



**Zmluva o zriadení záložného práva
na hnutelné veci
č. KaHR-21SP-0901/0097/33/ZZ05**



uzavretá medzi stranami:

1. ZÁLOŽNÝ VERITEĽ:

názov : **Ministerstvo hospodárstva SR**
sídlo : Mierová 19, 827 15 Bratislava 212
IČO : 00686832
konajúci : **PhDr. Juraj Miškov**, minister

v zastúpení¹

názov : **Slovenská inovačná a energetická agentúra**
sídlo : Bajkalská 27, 827 99 Bratislava
IČO : 00002801
DIČ : 2020877749
konajúci : **Ing. Ivan Drobný**, poverený riadením SIEA
na základe splnomocnenia zo dňa 21. júla 2010
poštová adresa² :

(ďalej len „Záložný veriteľ“).

a

2. ZÁLOŽCA:

názov : **TEMPLATE SLOVAKIA, s.r.o.**
sídlo : Nobelova 18, 831 02 Bratislava
Slovenská republika
zapísaný v : Obchodnom registri Okresného súdu Bratislava I, Oddiel: Sro,
Vložka číslo: 28968/B
konajúci : **Lali Tvauri**, konateľ
IČO : 35 859 211
DIČ : 2021729127

(ďalej len „Záložca“).

(Záložný veriteľ a Záložca ďalej aj ako „Zmluvné strany“).

² Vyplní sa v prípade, ak je poštová adresa (korešpondenčná adresa) Zmluvnej strany odlišná od adresy jej sídla

¹ Vyplní sa v prípade, ak zmluvu uzatvára sprostredkovateľský orgán pod riadiacim orgánom, ktorý koná v mene riadiaceho orgánu

PREAMBULA

- A. Záložca a Záložný veriteľ (v Zmluve o poskytnutí NFP označení ako prijímateľ a poskytovateľ) uzatvorili zmluvu o poskytnutí NFP zo dňa 28. 3. 2011, reg. č. KaHR-21SP-0901/0097/33, ITMS kód projektu 25120120097.
- B. Na základe zmluvy o poskytnutí NFP môžu vzniknúť Záložnému veriteľovi alebo inému orgánu Slovenskej republiky, ktorý na základe zákona alebo v súlade s ním vstúpi na miesto Záložného veriteľa, peňažné pohľadávky, vo vzťahu ku ktorým si Záložný veriteľ želá, aby ich zaplatenie a úplné uspokojenie bolo zabezpečené zriadením Záložného práva podľa tejto zmluvy a Záložca súhlasí so zriadením Záložného práva podľa tejto zmluvy.
- C. Podmienkou preplatenia žiadosti o platbu podľa Zmluvy o poskytnutí NFP je uzavretie a účinnosť tejto zmluvy a vznik Záložného práva podľa tejto zmluvy, za podmienky, že hodnota Zabezpečenia v zmysle tejto zmluvy je vyššia alebo rovná sume aktuálne požadovanej na preplatenie v predloženej žiadosti o platbu a vo všetkých skôr preplatených žiadostiach o platbu, ak je to relevantné.
- D. Táto zmluva sa uzatvára po zohľadnení skutočnosti, že prijímateľ využíva na financovanie časti oprávnených výdavkov a/alebo aspoň časti neoprávnených výdavkov Projektu peňažné prostriedky z úveru poskytnutého bankou, s ktorou má Záložný veriteľ ako poskytovateľ uzavretú Zmluvu o spolupráci a spoločnom postupe medzi bankou a orgánmi zastupujúcimi Slovenskú republiku (ďalej len ako „**Financujúca banka**“) a prijímateľ poskytuje ako záloh rovnakú vec pre Záložného veriteľa podľa tejto zmluvy aj pre Financujúcu banku. Záložné právo podľa tejto zmluvy sa bude vykonávať podľa tejto zmluvy a v súlade s pravidlami uvedenými v Zmluve o spolupráci a spoločnom postupe medzi Financujúcou bankou a Záložným veriteľom.

ČLÁNOK 1. – DEFINÍCIE

Ak nie je medzi Záložným veriteľom a Záložcom výslovne dohodnuté inak, nasledujúce pojmy uvedené s veľkým písmenom budú mať v Záložnej zmluve nižšie uvedený význam:

Bezodkladne – najneskôr do 7 dní od vzniku skutočnosti rozhodnej pre počítanie lehoty; pri počítaní lehôt je prvým dňom lehoty deň nasledujúci po dni vzniku príslušnej udalosti;

Centrálny register znamená notársky centrálny register záložných práv, ktorý je zriadený na základe zákona č. 323/1992 Zb. o notároch a notárskej činnosti, v platnom znení.

NFP znamená nenávratný finančný príspevok;

zákon o RPVS – znamená zákon č. 523/2004 Z. z. o rozpočtových pravidlách verejnej správy a o zmene a doplnení niektorých zákonov v platnom znení;

Zabezpečená pohľadávka znamená pohľadávku, ktorá je pre účely tejto zmluvy tvorená všetkými súčasnými a budúcimi pohľadávkami voči Záložcovi, resp. voči prijímateľovi, ak tento je osobou odlišnou od Záložcu, bez ohľadu na čas alebo okolnosti ich vzniku a ich počet, nasledovne:

- a) pohľadávkami vzniknutými zo Zmluvy o poskytnutí NFP alebo na základe Zmluvy o poskytnutí NFP, a to bez ohľadu na právny dôvod ich vzniku, vo výške istiny takto vzniknutých pohľadávok voči Záložcovi, resp. voči prijímateľovi, ak tento je osobou odlišnou od Záložcu, spolu s príslušenstvom, súčasťami a nákladmi vynaloženými Záložným veriteľom v súvislosti s udržiavaním hodnoty Zálohu; to znamená, že právnym dôvodom vzniku pohľadávky voči Záložcovi, resp. voči prijímateľovi, ak tento je osobou odlišnou od Záložcu, podľa tohto písm. a) môže byť:
- (i) odstúpenie Záložného veriteľa od Zmluvy o poskytnutí NFP alebo iné ukončenie Zmluvy o poskytnutí NFP inak ako úplným splnením všetkých záväzkov Záložcu, resp. prijímateľa, ak tento je osobou odlišnou od Záložcu,
 - (ii) žiadosť o vrátenie finančných prostriedkov, ktoré zostali Záložcom, resp. prijímateľom, ak tento je osobou odlišnou od Záložcu neuhradené, ak sa prijímateľ a poskytovateľ nedohodnú inak v súlade s platným usmernením k nezrovnalostiam vydaným Ministerstvom financií SR, resp. iným relevantným orgánom,
 - (iii) vydanie bezdôvodné obohatenia, ktoré vznikne alebo vzniklo v súvislosti so Zmluvou o poskytnutí NFP,
 - (iv) akýkoľvek iný právny úkon, ktorý zakladá záväzok Záložcu, resp. prijímateľa, ak tento je osobou odlišnou od Záložcu voči Záložnému veriteľovi podľa Zmluvy o poskytnutí NFP alebo v súvislosti s ňou,
- b) pohľadávkami vzniknutými zo zákona o RPVS alebo iného všeobecne záväzného právneho predpisu v nadväznosti na právne postavenie Záložcu, resp. prijímateľa, ak tento je osobou odlišnou od Záložcu, podľa Zmluvy o poskytnutí NFP, a to vo výške stanovenej príslušným orgánom podľa týchto všeobecne záväzných právnych predpisov;

Zabezpečenie znamená záložné právo, zabezpečovací prevod práva, zabezpečovacie postúpenie pohľadávky, zádržné právo, prevod alebo postúpenie so spätným prevodom alebo postúpením (repo), ako aj akúkoľvek inú zmluvu alebo dojednanie podľa akéhokoľvek práva, ktoré má podobný účel alebo účinok, ktorými sa zabezpečuje Zabezpečená pohľadávka Záložného veriteľa;

Záloh znamená všetky hnutel'né veci určené v prílohe č.1; ak sa v tejto zmluve používa pojem Záloh, tento pojem zahŕňa všetky veci, ktoré tvoria Záloh ako aj ich jednotlivé časti, súčasti a príslušenstvá, a to aj pokiaľ ide o jednotlivé spoluvlastnícke podiely k Zálohu alebo k jeho častiam, súčastiam alebo príslušenstvu;

Záložné právo znamená záložné právo podľa § 151a a nasl. Občianskeho zákonníka zriadené touto Záložnou zmluvou;

Zmluva o poskytnutí NFP znamená zmluvu o poskytnutí nenávratného finančného príspevku uzavretú medzi Zmluvnými stranami dňa 28. 3. 2011 zaevidovanú pod číslom KaHR-21SP-0901/0097/33 v platnom znení;

orgán finančnej kontroly – je príslušný orgán v zmysle zákona č. 440/2000 Z. z. o správach finančnej kontroly v znení neskorších predpisov a v zmysle zák. č. 502/2001 Z. z. o finančnej kontrole a vnútornom audite v znení neskorších predpisov; orgánom finančnej kontroly je aj

samostatné oddelenie správneho konania Ministerstva financií SR ako odvolací a preskúmovací orgán voči prvostupňovým rozhodnutiam správ finančnej kontroly.

Zmluva o spolupráci a spoločnom postupe znamená Zmluvu o spolupráci a spoločnom postupe medzi bankou a orgánmi zastupujúcimi Slovenskú republiku, ktorá bola s VOLKSBANK Slovensko, a.s. uzavretá dňa 10. 2. 2009 a ktorá okrem iného stanovuje aj podmienky pre výkon záložného práva v prípade, ak je záložné právo banky aj poskytovateľa NFP zriadené na totožný záloh. Totožný záloh bol v prospech financujúcej banky v Notárskom centrálnom registri záložných práv registrovaný pod spisovou značkou NCRzp 3791/2011 zo dňa 4.3.2011.

ČLÁNOK 2. - PREDMET ZMLUVY, ZRIADENIE A VZNIK ZÁLOŽNÉHO PRÁVA

- 2.1 Predmetom tejto zmluvy je dohoda Zmluvných strán o zriadení Záložného práva k Zálohu za účelom zabezpečenia a uspokojenia všetkých Zabezpečených pohľadávok Záložného veriteľa.
- 2.2 Na zabezpečenie všetkých Zabezpečených pohľadávok týmto Záložca zriaďuje v prospech Záložného veriteľa Záložné právo k Zálohu a Záložný veriteľ toto Záložné právo prijíma. Ako najvyššia hodnota istiny, do ktorej sa Zabezpečená pohľadávka zabezpečuje sa určuje **1 189 997,44 EUR** (slovom: Jedenmilión stoosemdesiatdeväťtisíc deväťstodeväťdesiat sedem 44/100 euro).
- 2.3 Záložné právo k Zálohu, ktorý existuje v okamihu registrácie Záložného práva v Centrálnom registri, vznikne registráciou Záložného práva v Centrálnom registri. Záložné právo ku každému inému Zálohu, vrátane Záložného práva k hnutelným veciam, ktoré vzniknú v budúcnosti, alebo ktoré Záložca nadobudne v budúcnosti, ak podľa Záložnej zmluvy sú takéto hnutelné veci súčasťou Zálohu, vzniká nadobudnutím vlastníckeho práva k takémuto Zálohu Záložcom, čo platí aj pre Záloh vzniknutý spracovaním, zhodnotením alebo inou zmenou Zálohu, ak bolo takéto záložné právo pred nadobudnutím vlastníckeho práva registrované v Centrálnom registri. Záložcom budúcej veci môže byť len záložca, ktorý je súčasne prijímateľom podľa Zmluvy o poskytnutí NFP.
- 2.4 Záložca sa zaväzuje bezodkladne po nadobudnutí účinnosti Záložnej zmluvy požiadať o registráciu Záložného práva k Zálohu v Centrálnom registri. Záložca sa zaväzuje doručiť Záložnému veriteľovi úplný úradný výpis z Centrálného registra a potvrdenie o registrácii v Centrálnom registri vo forme a s obsahom akceptovateľnými pre Záložného veriteľa najneskôr v lehote podľa čl. 3 ods. 3.3 písm. e) tejto zmluvy. Na zriadenie a vznik Záložného práva podľa tejto zmluvy sa v plnej miere vzťahujú všetky ustanovenia čl. 6 ods. 6 a ods. 7 Prílohy č. 1 k Zmluve o poskytnutí NFP.
- 2.5 Hodnota Zálohu sa pri uzavretí tejto zmluvy určí nasledovne:
 - a) v prípade Zálohu tvoreného existujúcou hnutelnou vecou jej hodnotu predstavuje obstarávacia cena tejto hnutelnej veci bez DPH, ktorá sa určí na základe faktúry (daňového dokladu) vystavenej dodávateľom tejto veci alebo výnimočne na základe iného obstarávacieho dokladu, ak nedošlo k vystaveniu faktúry, pričom

- faktúra alebo náhradný obstarávací doklad nesmie byť starší ako tri mesiace odo dňa jeho vystavenia;
- b) v prípade Zálohu tvoreného budúcou hnutelnou vecou alebo hnutelnou vecou, ku ktorej Záložca nadobudne vlastnícke právo v budúcnosti na základe zmluvného ustanovenia v nadobúdacom právnom úkone (napr. v kúpnej zmluve, zmluve o dielo a pod.), ktorý existuje v čase podpisu tejto zmluvy, sa hodnota hnutelnej veci pri uzavretí tejto zmluvy určí na základe zmluvy s dodávateľom tejto veci, ktorá je priamo alebo nepriamo výsledkom vykonanej obchodnej verejnej súťaže (alebo vykonaného verejného obstarávania) na základe osobitného predpisu ako obstarávacia cena bez DPH. Pred podaním najbližšej žiadosti o platbu je Záložca povinný predložiť faktúru (daňový doklad) vystavenú dodávateľom tejto veci alebo výnimočne iný obstarávací doklad, ak nedošlo k vystaveniu faktúry, inak Záložný veriteľ nie je povinný žiadosť o platbu preplatiť. Hodnota Zálohu vo výške obstarávacej ceny tejto hnutelnej veci bez DPH bude vyplývať z predloženej faktúry alebo náhradného obstarávacieho dokladu, ak faktúra nebola vystavená, a to aj v prípade, ak takto zistená suma bude odlišná od sumy zistenej podľa prvej vety tohto písm. b);
 - c) v ostatných prípadoch, v ktorých nie je možné aplikovať písm. a) alebo b) vyššie, alebo v prípade, ak záložca poskytuje ako Záloh majetok odlišný od majetku zhodnoteného/nadobudnutého z NFP, sa hodnota veci, ktorá tvorí Záloh, určí znaleckým posudkom vypracovaným súdnym znalcom z príslušného odboru podľa všeobecne záväzného právneho predpisu upravujúceho oceňovanie hnutelných vecí a spôsobom určeným v tomto všeobecne záväznom právnom predpise,
 - d) hodnota Zálohu sa môže určiť aj ako kombinácia spôsobov podľa písm. a), b) alebo c), ak je Záloh tvorený viacerými hnutelnými vecami, pričom podstatná bude hodnota bez DPH, a to aj v prípade, ak by príslušný dokument obsahoval ohodnotenie s DPH.

Pre vylúčenie akýchkoľvek pochybností sa uvádza a Zmluvné strany sú si vedomé, že povinnosť Záložného veriteľa poskytovať plnenie podľa Zmluvy o poskytnutí NFP je viazaná aj na splnenie podmienky uvedenej v čl. 6 ods. 6 písm. d) Prílohy č. 1 k Zmluve o poskytnutí NFP, podľa ktorej musí byť výška Zabezpečenia rovná alebo vyššia ako súčet už vyplateného NFP a tej časti NFP, ktorú prijímateľ žiada vyplatiť na základe predloženej žiadosti o platbu. To znamená, že v prípade postupného zriaďovania Záložného práva, je jednou z podmienok uvoľnenia časti NFP preukázanie zriadenia Záložného práva zabezpečujúceho aj túto ešte neuvoľnenú časť NFP, ktorá bola obsiahnutá v konkrétnej žiadosti o platbu prijímateľa.

- 2.6 Hodnota Zálohu stanovená podľa ods. 2.5 vyššie je platná 3 roky od jej stanovenia. Po uplynutí tohto obdobia je Záložca povinný predložiť nový znalecký posudok na stanovenie aktuálnej hodnoty Zálohu nie starší ako 3 mesiace. V prípade, ak nová hodnota Zálohu nezodpovedá výške Zabezpečenej pohľadávky, Záložca je povinný Záloh doplniť minimálne do výšky Zabezpečenej pohľadávky.

ČLÁNOK 3. - ZÁVÄZNÉ VYHLÁSENIA A OSOBITNÉ POVINNOSTI

- 3.1 Záložca poskytuje Záložnému veriteľovi nasledujúce vyhlásenia:

- (a) Záloh a každá jeho časť je voľne prevoditeľná;

- (b) žiadne ustanovenie záložnej zmluvy nie je v rozpore s ustanovením žiadneho dokumentu, ktorým je Záložca viazaný;
 - (c) Záložca je jediným a výlučným vlastníkom Zálohu a každej jeho časti; všetky podmienky stanovené v článku 6 ods. 6 Prílohy č. 1 k Zmluve o poskytnutí NFP týkajúce sa Zálohu sú splnené;
 - (d) Záloh ani žiadna jeho časť nie je zaťažená žiadnym iným Zabezpečením, ani iným právom tretej osoby (vrátane práva na základe zmluvy o zmluve budúcej, predkupného práva, nájomného práva na dobu dlhšiu ako jeden rok alebo akéhokoľvek iného práva obmedzujúceho voľné užívanie Zálohu alebo nakladanie s ním, ibaže s tým vysloví Záložný veriteľ predchádzajúci súhlas); to neplatí, ak ide o zriadenie záložného práva v prospech Financujúcej banky;
 - (e) žiadnu dispozíciu so Zálohom alebo jeho časťou nie je možné považovať za prevod Zálohu alebo jeho časti v bežnom obchodnom styku v rámci výkonu predmetu podnikania Záložcu podľa ustanovenia § 151h Občianskeho zákonníka;
 - (f) Záložné právo predstavuje nepodmienené, neodvolateľné a absolútne právo Záložného veriteľa vykonať toto Záložné právo predajom Zálohu alebo akejkoližkej jeho časti v súlade s podmienkami Záložnej zmluvy, a to bez akéhokoľvek rozhodnutia alebo súhlasu akéhokoľvek orgánu alebo inej osoby; za rozhodnutie resp. súhlas podľa predchádzajúcej časti vety sa nepovažuje postup podľa čl. 6. tejto zmluvy;
 - (g) v prípade predaja Zálohu alebo jeho časti Záložným veriteľom, Záložca zostáva výlučne zodpovedný voči jeho nadobúdateľovi za akékoľvek vady Zálohu;
 - (h) sa nevyskytla alebo netrvá žiadna skutočnosť, ktorá by bránila Záložcovi alebo jeho oprávneným zástupcom v platnom uzatvorení tejto zmluvy,
 - (i) na uzatvorenie tejto zmluvy Záložcom, na vykonávanie jeho práv a na plnenie jeho záväzkov z tejto zmluvy nie je potrebný súhlas, povolenie alebo vyjadrenie akéhokoľvek orgánu Záložcu, v zmysle vnútorných dokumentov a pravidiel Záložcu, alebo inej tretej osoby v zmysle všeobecne záväzných právnych predpisov a vnútorných noriem Záložcu, a ak nejaký taký súhlas, povolenie alebo vyjadrenie sú potrebné, boli udelené;
 - (j) Záložcovi nie sú známe žiadne skutočnosti, ktoré bránia alebo by mohli brániť vzniku Záložného práva alebo výkonu Záložného práva v zmysle čl. 4. tejto zmluvy.
- 3.2 Každé z vyhlásení Záložcu podľa odseku 3.1 vyššie sa bude považovať za zopakované ku dňu predloženia úplnej žiadosti o platbu v zmysle Zmluvy o poskytnutí NFP. Každé z vyhlásení Záložcu podľa odseku 3.1 vyššie sa bude aplikovať k tomu Zálohu, ktorý je majetkom Záložcu ku dňu takéhoto vyhlásenia a tiež ku dňu, v ktorý sa takéto vyhlásenie považuje za zopakované podľa predchádzajúcej vety. To znamená, že v prípade Záložného práva k hnutelným veciam, ktoré vzniknú v budúcnosti alebo ktoré Záložca nadobudne v budúcnosti podľa ods. 2.3 tejto zmluvy, sa vyhlásenia podľa písm. a), c) a d) odseku 3.1 vyššie budú považovať za poskytnuté vznikom vlastníckeho práva Záložcu k týmto hnutelným veciam, ktoré tvoria Záloh.

- 3.3 Do úplného splnenia všetkých Zabezpečených záväzkov voči Záložnému veriteľovi sa Záložca zaväzuje plniť nasledovné povinnosti:
- (a) bez predchádzajúceho písomného súhlasu Záložného veriteľa Záložca nesmie Záloh:
 - (i) scudziť (najmä predať, darovať, zameniť s vecami inej osoby, vložiť ako vklad do základného imania obchodnej spoločnosti alebo družstva, podieľať sa nimi ako vkladom na podnikaní iného podnikateľa); v prípade prevodu Zálohu Záložné právo nezaniká a pôsobí v plnom rozsahu podľa tejto zmluvy na nadobúdateľa,
 - (ii) zriadiť k Zálohu vecné bremeno, ďalšie záložné právo, s výnimkou záložného práva v prospech Financujúcej banky, alebo iné obdobné právo, ktoré by sťažovalo výkon práv Záložného veriteľa zriaďovaných touto zmluvou,
 - (iii) odovzdať Záloh do držby tretej osoby;
 - (b) umožniť Záložnému veriteľovi alebo ním poverenej osobe prístup k Zálohu za účelom jeho obhliadky, prípadne vykonania všetkých úkonov potrebných k oceneniu Zálohu, výkonu Záložného práva, udržiavacích prác, ak ich vykonanie je nevyhnutné pre zachovanie hodnoty Zálohu alebo vykonania iných zisťovaní, ktoré môžu byť pre Záložného veriteľa relevantné;
 - (c) poskytnúť Záložnému veriteľovi alebo ním poverenej osobe potrebnú súčinnosť pre účely písm. b) vyššie, spočívajúcu najmä v poskytnutí údajov a príslušnej dokumentácie a vydání Zálohu do držby Záložného veriteľa alebo ním poverenej osoby;
 - (d) zabezpečiť bezodkladne po uzatvorení tejto zmluvy registráciu Záložného práva k Zálohu v Centrálnom registri v zmysle ust. § 151 e ods. 1 Občianskeho zákonníka a zaplatiť všetky poplatky spojené s uvedenou registráciou záložného práva v zmysle príslušných právnych predpisov;
 - (e) najneskôr spolu so žiadosťou o platbu predložiť Záložnému veriteľovi úplný úradný výpis z Centrálného registra a potvrdenie o registrácii v Centrálnom registri, na ktorom:
 - je ako záložca uvedený výlučne Záložca,
 - je vyznačená registrácia Záložného práva k Zálohu v prospech Záložného veriteľa,
 - je Záloh zapísaný tak, aby bolo podľa názoru Záložného veriteľa zrejmé, ktoré Hnuteľné veci tvoria Záloh v prospech Záložného veriteľa
 - podľa názoru Záložného veriteľa nie je žiadny zápis, ktorý sa negatívnym spôsobom týka platnosti a/alebo výkonu záložného práva (najmä poznámkam o začatí výkonu záložného práva a iné),
 - sa nenachádza zápis Záložného práva k Zálohu v prospech tretej osoby, s prípadnou výnimkou v prospech Financujúcej banky;
 - (f) informovať záložného veriteľa o každej zjavnej vade Zálohu, ktorú nie je možné odstrániť do piatich pracovných dní odo dňa, kedy sa vada stala zjavnou;
 - (g) doplniť Záloh tak, aby jeho hodnota neklesla pod hodnotu, ktorú mal pri uzatvorení tejto zmluvy, a to bezodkladne po zistení poklesu hodnoty Zálohu alebo po výzve

Záložného veriteľa; práva a povinnosti uvedené v čl. 2 ods. 2.6 tejto zmluvy zostávajú nedotknuté;

- (h) riadne označiť Záloh, aby nemohlo dôjsť k zámene s inou hnuteľnou vecou, spôsobom, ktorý je odolný voči bežnému mechanickému opotrebeniu a podľa možnosti aj voči pôsobeniu prírodných živlov, pričom toto označenie bude obsahovať najmä identifikáciu hnuteľnej veci (výrobné alebo iné obdobné číslo, typ a označenie hnuteľnej veci) a údaj o tom, že ide o Záloh podľa tejto zmluvy. Ďalšie podmienky na označovanie Zálohu môže určiť Záložný veriteľ.
- 3.4 V prípade, ak podľa Záložného veriteľa Záložca nesplní svoje povinnosti uvedené v ods. 3.3 vyššie, Záložný veriteľ má právo vykonať akékoľvek úkony za účelom udržiavania hodnoty Zálohu alebo obstarat' znalecký posudok vo vlastnom mene. Záložca sa zaväzuje nahradiť Záložnému veriteľovi všetky náklady, ktoré mu v súvislosti s tým vznikli.
- 3.5 Záložca sa zaväzuje na svoje vlastné náklady:
- (a) uskutočniť každý úkon a poskytnúť všetku súčinnosť, ktorú Záložný veriteľ bude podľa vlastného uváženia vyžadovať na vznik, trvanie alebo ochranu akéhokoľvek svojho práva vyplývajúceho podľa alebo v súvislosti so Záložnou zmluvou, a to najmä v súvislosti s výkonom Záložného práva;
- (b) podpísať akékoľvek zmluvy a uskutočniť akékoľvek ostatné úkony, o ktorých Záložný veriteľ rozhodne, že sú potrebné alebo žiaduce na platnosť a účinnosť Záložnej zmluvy a Záložného práva ňou predpokladaného alebo na zabezpečenie Zabezpečenej pohľadávky dostatočné podľa ohodnotenia Záložného veriteľa, alebo pre výkon akéhokoľvek práva Záložného veriteľa podľa Záložnej zmluvy;
- (c) poistiť Záloh v rozsahu a spôsobom uvedeným v čl. 6 ods. 7 Prílohy č. 1 k Zmluve o poskytnutí NFP;
- (d) vykonať všetky potrebné právne úkony za účelom zabezpečenia toho, že najneskôr pri podaní žiadosti o platbu podľa Zmluvy o poskytnutí NFP poistná zmluva (zmluvy) podľa písm. (c) vyššie bude (budú) obsahovať vinkuláciu poistného plnenia v prospech Záložného veriteľa tak, aby v prípade, ak nastane poistná udalosť poisťovňa vyplátila poistné plnenie Záložnému veriteľovi bez ďalších podmienok, ibaže s nimi Záložný veriteľ vyslovil predchádzajúci súhlas, a to až do zániku tejto zmluvy. V prípade, ak je Zálohom vec, ktorá je súčasne Zálohom pre Financujúcu banku, vinkulácia poistného plnenia môže byť dojednaná obdobne ako pomer uspokojenia medzi Financujúcou bankou a Záložným veriteľom dohodnutý pre rozdelenie výťažku z predaja Zálohu v zmysle Zmluvy o spolupráci a spoločnom postupe, ak sa Zmluvné strany písomne nedohodnú inak; Záložca je povinný preukázať splnenie povinností podľa tohto písm. (d) Záložnému veriteľovi najneskôr spolu s podaním žiadosti o platbu podľa Zmluvy o poskytnutí NFP.
- 3.6 Záložca je povinný najneskôr v lehote podľa čl. 3.3 písm. e) tejto zmluvy alebo na výzvu Záložného veriteľa v ním určenej primeranej lehote predložiť Záložnému veriteľovi originál alebo osvedčenú kópiu zmluvy o zriadení záložného práva uzavretú medzi Záložcom a Financujúcou bankou na totožný záloh ako je Záloh podľa tejto zmluvy. Záložca je povinný najneskôr v lehote podľa čl. 3.3 písm. e) tejto zmluvy

alebo na výzvu Záložného veriteľa v ním určenej primeranej lehote predložiť Záložnému veriteľovi aktuálny zostatok pohľadávky Financujúcej banky, ktorá je zabezpečená záložným právom k Zálohu. Záložný veriteľ je oprávnený pozastaviť preplatenie predloženej žiadosti o platbu až do doby odstránenia nesúlady medzi podmienkami výkonu záložného práva stanovenými v predloženej zmluve o zriadení záložného práva a podmienkami stanovenými v Zmluve o spolupráci a spoločnom postupe s Financujúcou bankou.

ČLÁNOK 4. - VÝKON ZÁLOŽNÉHO PRÁVA

4.1 Ak Zabezpečená pohľadávka nie je riadne a včas splnená, môže Záložný veriteľ začať výkon Záložného práva, a to v súlade s podmienkami stanovenými Zmluvou o spolupráci a spoločnom postupe. V rámci výkonu Záložného práva sa Záložný veriteľ môže uspokojiť nasledovnými spôsobmi:

- a) predajom Zálohu na dražbe podľa zákona č. 527/2002 Z.z. o dobrovoľných dražbách, v znení neskorších predpisov
- b) domáhať sa uspokojenia predajom Zálohu podľa zákona č. 233/1995 Z.z. Exekučného poriadku v znení neskorších predpisov a zákona č. 99/1963 Zb. Občianskeho súdneho poriadku v znení neskorších predpisov
- c) iným vhodným spôsobom uvedeným v ods. 4.2 tohto článku,
- d) iným vhodným spôsobom podľa predpisov, ktoré budú platné v dobe vzniku podmienok na výkon záložného práva.

k čomu mu už pri uzavretí tejto zmluvy dáva Záložca vopred svoj súhlas.

O spôsobe výkonu Záložného práva rozhoduje Záložný veriteľ, o čom upovedomí Záložcu. Ak Záložným veriteľom vybraný spôsob výkonu Záložného práva sa ukáže ako nevhodný, je Záložný veriteľ oprávnený vybrať iný spôsob výkonu Záložného práva, o čom Záložcu upovedomí.

4.2 Za iné vhodné spôsoby zmluvné strany považujú:

- a) priamy predaj v zmysle ods. 4.3. tohto článku
- b) vyhlásenie verejnej obchodnej súťaže v zmysle ods. 4.4. tohto článku.

4.3 Priamy predaj:

Priamym predajom sa pre účely výkonu Záložného práva rozumie predaj Zálohu tretej osobe, ktorá zaplatí za Záloh minimálne cenu stanovenú súdnym znalcom z príslušného odboru podľa všeobecne záväzného právneho predpisu upravujúceho oceňovanie hnutelných vecí a spôsobom určeným v tomto všeobecne záväznom právnom predpise. Podmienkou priameho predaja podľa tohto bodu je, že kúpna cena bude kupujúcim zaplatená ku dňu účinnosti takto uzatvárajúcej kúpnej zmluvy. O predaji Zálohu v tomto prípade bude Záložný veriteľ Záložcu vopred informovať.

4.4 Verejná obchodná súťaž.

Vyhlásenie verejnej obchodnej súťaže sa pre účely realizácie záložného práva rozumie vyhlásenie verejnej obchodnej súťaže v zmysle § 281 a nasl. Obchodného

zákonníka Záložným veriteľom (ďalej len „súťaž“) a predaj Zálohu v súlade s podmienkami uvedenými v tomto ods. 4.4 nasledovne:

- a) za dostatočnú lehotu trvania súťaže sa považuje lehota jedného mesiaca od uverejnenia vyhlásenia súťaže. Najvhodnejším z predložených návrhov sa rozumie návrh na uzavretie kúpnej zmluvy s najvyššou kúpnu cenou a najskorším zaplatením kúpnej ceny. Záložný veriteľ je oprávnený určiť prioritu uvedených kritérií pre výber najvhodnejšieho návrhu,
- b) minimálna cena, ktorá bude v priebehu súťaže akceptovateľnou, bude cena stanovená na základe znaleckého posudku vyhotoveného súdnym znalcom v príslušnom odbore podľa všeobecne záväzného právneho predpisu upravujúceho oceňovanie hnutelných vecí a spôsobom určeným v tomto všeobecne záväznom právnom predpise.,
- c) v prípade, ak nebude uzatvorená kúpna zmluva s účastníkom súťaže, ktorý predložil najvhodnejší návrh na uzatvorenie kúpnej zmluvy v určenom čase, má Záložný veriteľ právo súťaž opakovať, alebo realizovať priamy predaj,
- d) Záložný veriteľ ma právo predat' Záloh pod minimálnu cenu priamym predajom, avšak len v prípade, ak sa ani po druhom opakovaní súťaže nepodari Záloh predat'; v takom prípade sa neuplatnia ustanovenia ods. 4.3 vyššie.

4.5 Záložný veriteľ je oprávnený na uzavretie kúpnej zmluvy s tret'ou osobou vybranou spôsobom podľa ods. 4.3 alebo 4.4 tohto článku. Kúpnu cenu od tretej osoby je oprávnený prevziať výlučne Záložný veriteľ. Náležitosti kúpnej zmluvy určuje Záložný veriteľ.

4.6 Náklady spojené s výkonom Záložného práva a vynaložené Záložným veriteľom (náklady dobrovoľnej verejnej dražby, exekučného konania, verejnej obchodnej súťaže, dane v zmysle príslušných právnych predpisov, notárske poplatky, správne poplatky, poštovné náklady a iné) sú príslušenstvom Zabezpečenej pohľadávky a Záložca sa ich zaväzuje zaplatiť Záložnému veriteľovi, pričom ich zaplatenie je zabezpečené Záložným právom.

4.7 Záložný veriteľ je oprávnený znížiť najnižšie podanie v zmysle ust. § 16 ods. 4. zákona c. 527/2002 Z.z. o dobrovoľných dražbách, v znení neskorších predpisov, v rozsahu určenom Záložným veriteľom.

4.8 Začatie výkonu Záložného práva je Záložný veriteľ povinný písomne oznámiť Záložcovi. Záložca berie na vedomie a súhlasí, že Záložný veriteľ bude pri výkone Záložného práva koordinovať svoj postup s Financujúcou bankou, a to v nadväznosti na Zmluvu o spolupráci a spoločnom postupe.

4.9 Záložný veriteľ je oprávnený Záloh predat' ktorýmkoľvek spôsobom dohodnutým v odseku 4.1 až 4.4 tohto článku najskôr po uplynutí 30 dní odo dňa oznámenia o začatí výkonu Záložného práva Záložcovi (ďalej len „adresát“) formou doporučeného listu, pričom za doručenie listu sa považuje deň prevzatia tohto listu adresátom. Ak si adresát tento list neprevezme a ani si ho do troch dní od jeho uloženia nevyzdvihne, považuje sa posledný deň tejto lehoty za deň jeho doručenia, i keď sa adresát o uložení tohto listu nedozvedel.

- 4.10 V zmysle Občianskeho zákonníka pri speňažení Zálohu koná Záložný veriteľ v mene Záložcu. Záložný veriteľ je kedykoľvek oprávnený splnomocniť akúkoľvek tretiu osobu, úplne alebo čiastočne, aby táto tretia osoba konala namiesto Záložného veriteľa pri predaji Zálohu v mene Záložcu. Zmluvné strany sa osobitne dohodli, že Záložný veriteľ je oprávnený konať v mene a na účet Záložcu aj pri všetkých úkonoch potrebných k odovzdaniu predmetu dražby vydražiteľovi v zmysle ust. § 29 zákona č. 527/2002 Z.z. o dobrovoľných dražbách, v znení neskorších predpisov.
- 4.11 Ak je Záloh tvorený viacerými samostatnými hnutelnými vecami (v zmysle definície Zálohu podľa článku 1. tejto zmluvy), každá z týchto samostatných vecí môže byť speňažená v rámci výkonu Záložného práva na uspokojenie Zabezpečenej pohľadávky podľa tejto zmluvy samostatne alebo spoločne, podľa rozhodnutia Záložného veriteľa.
- 4.12 Záložca je povinný strpieť výkon Záložného práva a poskytnúť Záložnému veriteľovi súčinnosť potrebnú na výkon Záložného práva. Najmä je povinný vydať Záložnému veriteľovi záloh a doklady potrebné na prevzatie, prevod a užívanie Zálohu, spolupracovať so Záložným veriteľom počas výkonu Záložného práva.
- 4.13 Záložný veriteľ je povinný podať Záložcovi písomnú správu o výkone Záložného práva, v ktorej uvedie najmä údaje o predaji Zálohu, hodnote výťažku z predaja Zálohu, o nákladoch vynaložených na vykonanie Záložného práva a o použití výťažku z predaja Zálohu.
- 4.14 Z výťažku predaja Zálohu podľa tohto článku Záložný veriteľ prednostne uhradí účelne vynaložené náklady súvisiace s výkonom Záložného práva (odmena pre znalca za vyhotovenie znaleckého posudku, odmena pre licitátora, správne poplatky, a pod.) a následne uspokojí svoju Zabezpečenú pohľadávku. Ak nedochádza k rozdeleniu výťažku z predaja Zálohu spôsobom podľa ods. 4.15 tejto zmluvy, Zmluvné strany sa dohodli, že ak výťažok z predaja Zálohu prevyšuje Zabezpečenú pohľadávku, Záložný veriteľ je povinný Záložcovi vydať hodnotu výťažku z predaja, ktorá prevyšuje Zabezpečenú pohľadávku po odpočítaní nevyhnutne a účelne vynaložených nákladov v súvislosti s výkonom Záložného práva.
- 4.15 Pri spoločnom výkone Záložného práva Záložným veriteľom a bankou podľa Zmluvy o spolupráci a spoločnom postupe a podľa tejto zmluvy, je Záložca uzročený a súhlasí s tým, že:
- a) na účely rozdelenia výťažku z predaja Zálohu Financujúca banka a Záložný veriteľ modifikovali svoje práva vyplývajúce z poradia ich záložných práv rozhodujúcich na ich uspokojenie tak, že sa výťažok z predaja Zálohu rozdelí na základe nasledovných pravidiel:
 - aa) Ak je výťažok z predaja Zálohu vyšší alebo rovný súčtu celkovej pohľadávky banky a pohľadávky štátu, uspokojí sa z výťažku pohľadávka štátu a celková pohľadávka banky a so zvyškom výťažku sa naloží v zmysle platných právnych predpisov, pričom zároveň musia byť uhradené účelne vynaložené náklady súvisiace s výkonom Záložného práva (odmena pre znalca za vyhotovenie znaleckého posudku, odmena pre licitátora, správne poplatky, a pod.) .

- ab) Ak je výťažok z predaja Zálohu nižší ako súčet celkovej pohľadávky banky a pohľadávky štátu, výťažok z predaja Zálohu sa rozdelí medzi banku a Záložného veriteľa podľa ich vzájomnej dohody v zmysle Zmluvy o spolupráci a spoločnom postupe.
- b) V prípade, ak banka obdrží výťažok z predaja Zálohu, bude sa s výťažkom nakladať spôsobom stanoveným v §24a zák. č. 528/2008 Z. z. o pomoci a podpore poskytovanej z fondov Európskej únie v znení neskorších predpisov (ďalej ako **“Zákon o fondoch”**); ak by aplikácia uvedeného §24a Zákona o fondoch nebola možná, Záložca týmto výslovne súhlasí, že ak v čase, kedy by mohlo dôjsť k rozdeleniu výťažku z predaja Zálohu nenadobudne právoplatnosť rozhodnutie príslušného orgánu finančnej kontroly o porušení finančnej disciplíny prijímateľa, pričom k výkonu Záložného práva už došlo zo strany banky, banka je oprávnená a zároveň povinná držať u seba tú časť výťažku z predaja Zálohu, ktorá by v zmysle písm. a) tohto ods. 4.15 patrila orgánu zastupujúcemu SR, ktorý má v správe pohľadávku štátu zabezpečenú Záložným právom podľa tejto zmluvy, a to najviac po dobu 3 rokov od obdržania tohto výťažku z predaja Zálohu; banka je oprávnená držať výťažok u seba alebo ho odovzdať do notárskej úschovy. Záložca sa zdrží akýchkoľvek úkonov, ktoré by boli v rozpore s predchádzajúcou vetou.
- c) pre účely tohto odseku 4.15 majú jednotlivé pojmy použité v písm. a) a b) vyššie nasledovný význam:
- (i) **„celková pohľadávka banky“** – znamená pohľadávku banky s príslušenstvom a poplatkami, ktorá bola zabezpečená záložným právom v zmysle príslušnej záložnej zmluvy uzavretej medzi bankou a Záložcom; výška celkovej pohľadávky sa určí ku dňu prijatia výťažku z výkonu záložného práva Navrhovateľom ;
 - (ii) **„pohľadávka štátu“** – znamená pohľadávku štátu, ktorá bola zabezpečená Záložným právom podľa tejto zmluvy uzavretej medzi Záložným veriteľom a Záložcom, pričom výška tejto pohľadávky vyplýva:
 - 1. z právoplatného a vykonateľného rozhodnutia orgánu finančnej kontroly o porušení finančnej disciplíny v zmysle zákona o RPVS ku dňu prijatia výťažku z výkonu Záložného práva Navrhovateľom, ibaže takéto rozhodnutie nenadobudlo právoplatnosť ku dňu prijatia výťažku z výkonu Záložného práva Navrhovateľom; v takom prípade sa výška pohľadávky štátu určuje podľa bodu 2. nižšie;
 - 2. z prvostupňového rozhodnutia orgánu finančnej kontroly o porušení finančnej disciplíny v zmysle zákona o RPVS ku dňu prijatia výťažku z výkonu Záložného práva Navrhovateľom, ibaže takéto rozhodnutie nebolo vydané ku dňu prijatia výťažku z výkonu Záložného práva Navrhovateľom; v takom prípade sa výška pohľadávky štátu určuje podľa bodu 3. nižšie,
 - 3. z čiastkovej správy z vládneho auditu; ak nebola vydaná, na základe správy z vládneho auditu v súlade so zákonom č. 502/2001 Z.z. o finančnej kontrole a vnútornom audite v platnom znení ku dňu prijatia výťažku z výkonu Záložného práva Navrhovateľom, ibaže takýto vládny audit nebol ukončený ku dňu prijatia výťažku z výkonu Záložného práva

Navrhovateľom, v takom prípade sa výška pohľadávky štátu určuje podľa bodu 4. nižšie;

4. zo žiadosti o vrátenie finančných prostriedkov, ktorú predložil Pôvodný Záložný veriteľ Záložcovi v zmysle Zmluvy o poskytnutí NFP.

(iii) **“banka”** – znamená Financujúcu banku

(iv) **“štát”** - znamená Slovenskú republiku zastúpenú Záložným veriteľom alebo príslušným orgánom finančnej kontroly alebo akýkoľvek iným subjektom konajúcim v mene SR alebo zastupujúcim záujmy SR na základe platných právnych predpisov, ktorý má v správe pohľadávku voči prijímateľovi zo Zmluvy o poskytnutí NFP zabezpečenú záložným právom podľa tejto zmluvy; v prípade, ak ešte pohľadávka zo zmluvy o poskytnutí nenávratného finančného príspevku voči prijímateľovi nevznikla, sa za štát považuje Záložný veriteľ.

(v) **“Navrhovateľ”** – znamená Záložného veriteľa alebo Financujúcu banku, a to podľa toho, ktorý z týchto dvoch subjektov vedie výkon Záložného práva na Záloh podľa Zmluvy o spolupráci a spoločnom postupe a podľa tejto zmluvy;

(vi) **“orgány zastupujúce SR”** – znamená Pôvodného Záložného veriteľa a Nového Záložného veriteľa.

- 4.16 Ak bude výťažok získaný výkonom Záložného práva v inej mene ako je mena Zabezpečenej pohľadávky, Záložný veriteľ vykoná konverziu týchto prostriedkov do meny Zabezpečenej pohľadávky, a to až do výšky potrebnej na úplné uspokojenie Zabezpečenej pohľadávky. Uvedená konverzia bude vykonaná podľa kurzu devíza nákup komerčnej banky, v ktorej je vedený účet prijímateľa uvedený v úvodných ustanoveniach Zmluvy o poskytnutí NFP, platného v deň zaplatenia výťažku Záložnému veriteľovi.

ČLÁNOK 5. - TRVANIE A ZÁNİK ZÁLOŽNÉHO PRÁVA

- 5.1 Záložné právo podľa tejto zmluvy vznikne v zmysle ustanovení článku 2.3 tejto zmluvy.
- 5.2 Záložné právo podľa tejto zmluvy trvá a zabezpečuje pohľadávky Záložného veriteľa v zmysle Zmluvy o poskytnutí NFP a tejto zmluvy do úplného finančného vysporiadania projektu špecifikovaného v Zmluve o poskytnutí NFP, najmenej však do schválenia poslednej následnej monitorovacej správy, ktorú je Záložca povinný predložiť Záložnému veriteľovi v súlade s ustanovením článku 4 ods. 5 Prílohy č. 1 k Zmluve o poskytnutí NFP.
- 5.3 Trvanie Záložného práva podľa tejto zmluvy sa predlžuje pri predĺžení platnosti Zmluvy o poskytnutí NFP a inej zmene Zmluvy o poskytnutí NFP alebo záväzkov z nej vyplývajúcich.
- 5.4 Záložné právo zriadené touto zmluvou zaniká:
- a) skončením trvania Zmluvy o NFP v zmysle ustanovenia článku 7 ods. 7.2 Zmluvy o poskytnutí NFP, alebo
 - b) okamžikom, keď Záložca alebo iná osoba v prospech Záložného veriteľa zriadi iné zabezpečenie jeho pohľadávky a Záložný veriteľ toto nové zabezpečenie

- akceptuje a vyhlási, že súhlasí s tým, aby nové zabezpečenie nahradilo Záložné právo, ktoré vzniklo na základe tejto zmluvy, alebo
- c) vzdaním sa Záložného práva Záložným veriteľom písomným vyhlásením s úradne osvedčeným podpisom Záložného veriteľa, alebo
 - d) zánikom Zálohu, alebo
 - e) okamžikom, kedy nastanú iné skutočnosti, na základe ktorých zaniká Záložné právo podľa platných právnych predpisov alebo podľa ustanovení tejto zmluvy.
- 5.5 Zmluvné strany sa dohodli, že výmaz Záložného práva, ak sú na jeho vykonanie splnené všetky podmienky vyplývajúce z tejto zmluvy, Zmluvy o poskytnutí NFP a aplikovateľných právnych predpisov, vykoná Záložca, ktorý znáša aj všetky poplatky s tým spojené. Záložný veriteľ vystaví Záložcovi na základe jeho žiadosti kvitanciu, ak sú splnené všetky podmienky vyplývajúce z tejto zmluvy ako aj zo Zmluvy o poskytnutí NFP na jej vystavenie.
- 5.6 Zmluvné strany sa osobitne dohodli, že v prípade, ak podľa Zmluvy o poskytnutí NFP nedošlo k vyplateniu žiadnej časti NFP prijímateľovi a Záložný veriteľ neeviduje voči prijímateľovi žiadnu inú pohľadávku a zároveň Záložca požiada Záložného veriteľa o vzdanie sa záložného práva podľa ods. 5.4 písm. c) tohoto článku, Záložný veriteľ takýto zodpovedajúci doklad vydá Záložcovi najneskôr do 10 dní od obdržania žiadosti Záložcu.

ČLÁNOK 6. - OSOBITNÉ USTANOVENIA

- 6.1 V prípade, ak Zabezpečená pohľadávka vznikla ako dôsledok porušenia finančnej disciplíny podľa § 31 zákona o RPVS, Záložca si je vedomý a vrátane všetkých s tým spojených právnych následkov akceptuje, že Zabezpečenú pohľadávku bude vykonávať príslušný orgán finančnej kontroly, na ktorého v zmysle §24 ods. 5 Zákona o fondoch automaticky zo zákona prechádzajú všetky práva a povinnosti Záložného veriteľa z tejto zmluvy, a to dňom splatnosti sankcie uloženej príslušným orgánom finančnej kontroly, na základe čoho sa tento orgán finančnej kontroly týmto dňom stáva novým Záložným veriteľom. Podľa Zákona o fondoch dôjde k prechodu záložného práva vrátane všetkých práv a povinností z tejto zmluvy v prípade, že Zabezpečená pohľadávka, ktorá vznikla ako dôsledok porušenia finančnej disciplíny podľa § 31 zákona o RPVS, nie je riadne a včas uspokojená tým, že prijímateľ vráti všetky finančné prostriedky v zmysle zaslanej žiadosti o ich vrátenie. Subjektom oprávneným ďalej konať, najmä zabezpečiť vymáhanie pohľadávky štátu vrátane výkonu záložného práva podľa tejto zmluvy, je príslušný orgán finančnej kontroly.
- 6.2 Po splnení podmienok uvedených v ods. 6.1 vyššie všetky práva a povinnosti Záložného veriteľa podľa tejto zmluvy právoplatne vykonáva príslušný orgán finančnej kontroly. Pre vylúčenie akýchkoľvek pochybností si je Záložca vedomý, že pojem Záložný veriteľ používaný v tejto zmluve zahŕňa buď Ministerstvo hospodárstva SR konajúce prostredníctvom Slovenskej inovačnej a energetickej agentúry alebo príslušný orgán finančnej kontroly, a to v nadväznosti na splnenie podmienok uvedených v ods. 6.1 vyššie. Ak je v jednotlivostiach uvádzaných v tejto zmluve nutné personalizovať Záložného veriteľa, pre Ministerstvo hospodárstva sa používa aj pojem "**Pôvodný Záložný veriteľ**", pre príslušný orgán finančnej kontroly sa používa aj pojem "**Nový Záložný veriteľ**".

- 6.3 Prechod záložného práva a všetkých práv a povinností podľa tejto zmluvy v zmysle tohto článku oznámi Záložcovi Pôvodný Záložný veriteľ. Samotné oznámenie nespôsobuje žiadne právne účinky vo vzťahu k zákonnému prechodu záložného práva podľa tohto článku a podľa §24 ods. 5 Zákona o fondoch.

ČLÁNOK 7. - ZMLUVNÁ POKUTA

- 7.1 Záložca je povinný zaplatiť Záložnému veriteľovi zmluvnú pokutu vo výške:
- a) 10% zo sumy NFP uvedenej v čl. 3 ods. 3.1 písm. b) Zmluvy o poskytnutí NFP za každé jednotlivé porušenie zmluvnej povinnosti uvedenej v článku 3, ods. 3.1 písm. c), d) a h) a ods. 3.3 písm. a) tejto zmluvy;
 - b) 0,05% zo sumy NFP uvedenej v čl. 3 ods. 3.1 písm. b) Zmluvy o poskytnutí NFP za každý deň, v ktorom dôjde k porušeniu zmluvnej povinnosti uvedenej v článku 3, ods. 3.3 písm. b) a c) tejto zmluvy.
- 7.2 Záložca je povinný zaplatiť Záložnému veriteľovi zmluvnú pokutu vo výške:
- a) rozdielu medzi zníženou hodnotou Zálohu a celkovou vyplatenou sumou NFP v prípade, ak na základe predloženého nového znaleckého posudku na stanovenie aktuálnej hodnoty Zálohu nedôjde k doplneniu výšky Zálohu do výšky už vyplateného NFP v zmysle čl. 2 ods. 2.6 tejto zmluvy, alebo
 - b) jednej štvrtiny celkovej sumy vyplateného NFP, ak napriek výzve Záložného veriteľa nedôjde v lehote 30 dní od zaslania takejto výzvy k predloženiu nového znaleckého posudku v zmysle čl. 2 ods. 2.6 tejto zmluvy.
- 7.3 Zaplatením zmluvnej pokuty nie je dotknutý nárok Záložného veriteľa na náhradu škody prevyšujúcej zmluvnú pokutu.
- 7.4 Záložný veriteľ je oprávnený uplatniť voči Záložcovi náhradu škody spôsobenej porušením povinnosti zabezpečenej zmluvnou pokutou vo výške presahujúcej zmluvnú pokutu. Záložca je povinný zaplatiť zmluvnú pokutu aj v prípade, ak porušenie povinnosti zabezpečenej zmluvnou pokutou nezavinil.
- 7.5 Zmluvná pokuta dojednaná v ods. 1 a 2 tohto článku je splatná do pätnástich dní odo dňa, kedy Záložný veriteľ vyzve Záložcu na jej zaplatenie.

ČLÁNOK 8. - ZÁVEREČNÉ USTANOVENIA

- 8.1 Práva a povinnosti z tejto zmluvy prechádzajú na právneho nástupcu, príp. dediča záložcu a taktiež na právneho nástupcu Záložného veriteľa, čím nie je dotknuté ustanovenie čl. 6 tejto zmluvy.
- 8.2 Túto zmluvu je možné zmeniť alebo dopĺňať len písomnými a očíslovanými dodatkami po vzájomnej dohode Zmluvných strán.

- 8.3 Ak nie je v tejto zmluve dohodnuté inak, zmluvný vzťah založený touto zmluvou sa riadi príslušnými ustanoveniami Občianskeho zákonníka.
- 8.4 Záložca súhlasí, že Záložný veriteľ je oprávnený spracúvať jeho osobné údaje, ktoré poskytol pre účely tejto zmluvy po dobu trvania tejto zmluvy. Tieto údaje je oprávnený poskytnúť tretím osobám len v súlade s platnými právnymi predpismi. Informácie alebo dokumenty súvisiace so Záložcom sa budú využívať výlučne na účely registrácie, hodnotenia, monitorovania a kontroly projektu a nebudú poskytované neoprávneným subjektom a tretím osobám.
- 8.5 Táto zmluva je vyhotovená v piatich rovnopisoch, z toho jeden rovnopis obdrží Záložca, jeden rovnopis obdrží Záložný veriteľ, jeden rovnopis obdrží zástupca Záložného veriteľa uvedený v záhlaví tejto zmluvy, jeden rovnopis je určený pre registráciu tejto zmluvy v Centrálnom registri a jeden rovnopis bude uložený v Registratúrnom stredisku zástupcu Záložného veriteľa uvedenom v záhlaví tejto zmluvy. V prípade sporu medzi zmluvnými stranami sa bude postupovať podľa rovnopisu tejto zmluvy uloženého v Registratúrnom stredisku podľa predchádzajúcej vety.
- 8.6 Zmluva je uzavretá dňom jej podpisu obidvomi Zmluvnými stranami a nadobúda účinnosť dňom nasledujúcim po dni jej zverejnenia v Centrálnom registri zmlúv podľa zákona č. 211/2000 Z.z. o slobodnom prístupe k informáciám a o zmene a doplnení niektorých zákonov (zákon o slobode informácií) v znení neskorších predpisov. Záložné právo k Zálohu vzniká podľa čl. 2.3 tejto zmluvy.
- 8.7 Zmluvné strany sa dohodli, že podpis Záložcu na tejto zmluve musí byť úradne osvedčený. Záložca súhlasí s tým, že bude znášať všetky náklady súvisiace s úradným osvedčovaním pravosti jeho podpisu na tejto zmluve.
- 8.8 Zmluvné strany vyhlasujú, že táto zmluva vznikla na základe ich slobodnej, vážnej a určitej vôle, nie v tiesni a za nápadne nevýhodných podmienok. Na dôkaz týchto skutočností pripájajú Zmluvné strany k dohodnutým zmluvným ustanoveniam svoje podpisy.

Prílohy:

Príloha č. 1. – Špecifikácia Zálohu

Príloha č. 2. – Výrobné čísla fotovoltaických panelov

Za **Záložného veriteľa** v zastúpení, v Bratislave, dňa:

... **Ing. Ivan Drobný**, poverený riadením SIEA

SLOVENSKÁ INOVATÍVA
A ENERGETICKÁ AGENTÚRA
BRATISLAVA
1313

Za **Záložcu** v....., dňa: 27. 10. 2011

TEMPLATE SLOVAKIA, s.r.o.
Nobelova 18,
831 02 Bratislava
IČO 25 859 211 DIČ: 2021720127
-2-

.....**Lavi Tvari**, konateľ

Príloha č. 1

P.č.	ŠPECIFIKÁCIA ZÁLOHU	SPÔSOB OHODNOTENIA ZÁLOHU
1.	Technológia fotovoltaickej elektrárne v obci Kameničná s parametrami - inštalovaný výkon 995 kWp v rozsahu Zmluvy o dielo č. 1/2011 zo dňa 5.4.2011 v znení Dodatku č. 1 zo dňa 7.4.2011 Technológia je bližšie špecifikovaná v Zmluve o dielo č. 1/2011 zo dňa 5.4.2011 v znení Dodatku č. 1 zo dňa 7.4.2011 uzatvorenej medzi objednávateľom: TEMPLATE SLOVAKIA, s.r.o., Nobelova 18, 931 02 Bratislava, IČO: 35859211 a zhotoviteľom: SOLAR SOLUTIONS SLOVAKIA s.r.o., Bešeňová 173, 034 83 Bešeňová, IČO: 44904801 Výrobné čísla jednotlivých fotovoltaických panelov tvoriacich fotovoltaickú elektráreň sú uvedené v prílohe č.2, ktorá tvorí neoddeliteľnú súčasť tejto zmluvy.	článok 2.5 písm. a) Zmluvy o zriadení záložného práva na hnutelné veci č. KaHR-21SP-0901/0097/33/ZZ05, hodnota zálohu vo výške 2 974 999,26 EUR bez DPH určená na základe: - faktúry č. 1020110004 zo dňa 27.4.2011 vystavenej dodávateľom: SOLAR SOLUTIONS SLOVAKIA s.r.o., Bešeňová 173, 034 83 Bešeňová, IČO: 44904801 - faktúry č. 1020110005 zo dňa 2.5.2011 vystavenej dodávateľom: SOLAR SOLUTIONS SLOVAKIA s.r.o., Bešeňová 173, 034 83 Bešeňová, IČO: 44904801 - faktúry č. 1020110006 zo dňa 1.6.2011 vystavenej dodávateľom: SOLAR SOLUTIONS SLOVAKIA s.r.o., Bešeňová 173, 034 83 Bešeňová, IČO: 44904801 - Zápisu o odovzdaní a prevzatí stavby zo dňa 26.5.2011 - Zmluvy o dielo č. 1/2011 zo dňa 5.4.2011 v znení Dodatku č. 1 zo dňa 7.4.2011 uzatvorenej medzi objednávateľom: TEMPLATE SLOVAKIA, s.r.o., Nobelova 18, 931 02 Bratislava, IČO: 35859211 a zhotoviteľom: SOLAR SOLUTIONS SLOVAKIA s.r.o., Bešeňová 173, 034 83 Bešeňová, IČO: 44904801
	SPOLU HODNOTA ZÁLOHU	2 974 999,26 EUR bez DPH

Test Report

Mod Type		Ctn no.		EISU9183880					
Average actual measured power		238,706							
serial number	type	carton number	VOC	ISC	Pmax	Vm	Im	FF	test date
1105026171	LW235(29)P1650*990	S1031152607P08351	37,602	8,572	239,407	29,824	8,027	74,272	9.2.2011 5:07
1105026373	LW235(29)P1650*990	S1031152607P08351	37,509	8,548	238,963	29,769	8,027	74,531	9.2.2011 5:07
1105025655	LW235(29)P1650*990	S1031152607P08351	37,391	8,581	236,838	29,597	8,002	73,815	9.2.2011 5:08
1105026394	LW235(29)P1650*990	S1031152607P08351	37,492	8,550	239,043	29,794	8,023	74,569	9.2.2011 5:08
1105026408	LW235(29)P1650*990	S1031152607P08351	37,472	8,589	239,899	29,753	8,063	74,538	9.2.2011 5:09
1105026631	LW235(29)P1650*990	S1031152607P08351	37,480	8,669	240,650	29,816	8,071	74,067	9.2.2011 5:09
1105026324	LW235(29)P1650*990	S1031152607P08351	37,469	8,587	239,477	29,791	8,039	74,433	9.2.2011 5:10
1105026368	LW235(29)P1650*990	S1031152607P08351	37,490	8,578	239,162	29,746	8,040	74,365	9.2.2011 5:10
1105026156	LW235(29)P1650*990	S1031152607P08351	37,521	8,640	240,273	29,836	8,053	74,115	9.2.2011 5:11
1105026650	LW235(29)P1650*990	S1031152607P08351	37,554	8,649	240,276	29,745	8,078	73,978	9.2.2011 5:11
1105026360	LW235(29)P1650*990	S1031152607P08351	37,563	8,564	240,027	29,949	8,014	74,613	9.2.2011 5:12
1105026374	LW235(29)P1650*990	S1031152607P08351	37,468	8,622	239,319	29,796	8,032	74,086	9.2.2011 5:13
1105026344	LW235(29)P1650*990	S1031152607P08351	37,466	8,560	238,887	29,701	8,043	74,487	9.2.2011 5:14
1105026629	LW235(29)P1650*990	S1031152607P08351	37,515	8,581	240,098	29,884	8,034	74,587	9.2.2011 5:14
1105026349	LW235(29)P1650*990	S1031152607P08351	37,442	8,581	238,681	29,691	8,039	74,287	9.2.2011 5:18
1105026340	LW235(29)P1650*990	S1031152607P08351	37,484	8,554	238,912	29,829	8,009	74,510	9.2.2011 5:18
1105026636	LW235(29)P1650*990	S1031152607P08351	37,599	8,649	240,463	29,846	8,057	73,943	9.2.2011 5:19
1105026359	LW235(29)P1650*990	S1031152607P08351	37,581	8,559	239,638	29,974	7,995	74,500	9.2.2011 5:21
1105026357	LW235(29)P1650*990	S1031152607P08351	37,464	8,565	238,009	29,614	8,037	74,173	9.2.2011 5:21
1105026316	LW235(29)P1650*990	S1031152607P08351	37,457	8,585	237,948	29,660	8,022	74,000	9.2.2011 5:22
1105026323	LW235(29)P1650*990	S1031152607P08350	37,434	8,595	238,717	29,705	8,036	74,194	9.2.2011 4:16
1105026110	LW235(29)P1650*990	S1031152607P08350	37,480	8,517	238,922	29,883	7,995	74,845	9.2.2011 4:17
1105026104	LW235(29)P1650*990	S1031152607P08350	37,350	8,567	236,552	29,551	8,005	73,926	9.2.2011 4:18
1105026602	LW235(29)P1650*990	S1031152607P08350	37,484	8,638	239,287	29,634	8,075	73,905	9.2.2011 4:19
1105026353	LW235(29)P1650*990	S1031152607P08350	37,496	8,613	239,283	29,738	8,046	74,096	9.2.2011 4:29
1105026628	LW235(29)P1650*990	S1031152607P08350	37,463	8,594	239,825	29,779	8,053	74,492	9.2.2011 4:30
1105026638	LW235(29)P1650*990	S1031152607P08350	37,504	8,618	240,188	29,718	8,082	74,310	9.2.2011 4:31
1105026372	LW235(29)P1650*990	S1031152607P08350	37,468	8,587	239,450	29,819	8,030	74,421	9.2.2011 4:58
1105026390	LW235(29)P1650*990	S1031152607P08350	37,526	8,592	239,804	29,836	8,037	74,380	9.2.2011 4:59
1105026397	LW235(29)P1650*990	S1031152607P08350	37,509	8,577	238,908	29,758	8,028	74,261	9.2.2011 4:59
1105026392	LW235(29)P1650*990	S1031152607P08350	37,509	8,543	239,806	29,860	8,031	74,839	9.2.2011 5:00
1105026354	LW235(29)P1650*990	S1031152607P08350	37,566	8,544	239,247	29,870	8,010	74,537	9.2.2011 5:00

1105026396	LW235(29)P1650*990	S1031152607P08350	37,514	8,579	238,785	29,752	8,026	74,194	9.2.2011 5:01
1105026356	LW235(29)P1650*990	S1031152607P08350	37,520	8,529	238,548	29,872	7,986	74,543	9.2.2011 5:01
1105026632	LW235(29)P1650*990	S1031152607P08350	37,538	8,649	239,880	29,766	8,059	73,883	9.2.2011 5:02
1105026352	LW235(29)P1650*990	S1031152607P08350	37,533	8,546	239,754	29,894	8,020	74,743	9.2.2011 5:02
1105026635	LW235(29)P1650*990	S1031152607P08350	37,597	8,606	241,340	29,915	8,068	74,592	9.2.2011 5:03
1105026670	LW235(29)P1650*990	S1031152607P08350	37,520	8,659	240,730	29,818	8,073	74,100	9.2.2011 5:03
1105026677	LW235(29)P1650*990	S1031152607P08350	37,505	8,614	239,427	29,641	8,078	74,114	9.2.2011 5:04
1105026158	LW235(29)P1650*990	S1031152607P08350	37,599	8,598	239,908	29,853	8,036	74,214	9.2.2011 5:05
1105026115	LW235(29)P1650*990	S1031152607P08349	37,418	8,633	241,068	29,826	8,083	74,628	9.2.2011 4:39
1105026116	LW235(29)P1650*990	S1031152607P08349	37,441	8,660	239,837	29,743	8,064	73,971	9.2.2011 4:39
1105025870	LW235(29)P1650*990	S1031152607P08349	37,206	8,573	235,628	29,491	7,990	73,869	9.2.2011 4:40
1105026108	LW235(29)P1650*990	S1031152607P08349	37,462	8,632	238,690	29,679	8,043	73,814	9.2.2011 4:40
1105025659	LW235(29)P1650*990	S1031152607P08349	37,313	8,618	237,362	29,565	8,028	73,816	9.2.2011 4:41
1105026113	LW235(29)P1650*990	S1031152607P08349	37,444	8,589	240,241	29,920	8,029	74,702	9.2.2011 4:43
1105026598	LW235(29)P1650*990	S1031152607P08349	37,462	8,620	240,647	29,906	8,047	74,524	9.2.2011 4:44
1105026672	LW235(29)P1650*990	S1031152607P08349	37,493	8,623	240,681	29,855	8,062	74,442	9.2.2011 4:44
1105026375	LW235(29)P1650*990	S1031152607P08349	37,375	8,592	239,675	29,836	8,033	74,637	9.2.2011 4:45
1105026166	LW235(29)P1650*990	S1031152607P08349	37,407	8,595	239,363	29,730	8,051	74,448	9.2.2011 4:45
1105026691	LW235(29)P1650*990	S1031152607P08349	37,577	8,639	241,275	29,830	8,088	74,328	9.2.2011 4:46
1105026411	LW235(29)P1650*990	S1031152607P08349	37,415	8,603	240,754	29,868	8,061	74,793	9.2.2011 4:46
1105026409	LW235(29)P1650*990	S1031152607P08349	37,478	8,699	241,891	29,843	8,105	74,191	9.2.2011 4:47
1105026150	LW235(29)P1650*990	S1031152607P08349	37,510	8,678	239,521	29,713	8,061	73,584	9.2.2011 4:48
1105026365	LW235(29)P1650*990	S1031152607P08349	37,490	8,672	240,032	29,790	8,057	73,829	9.2.2011 4:49
1105026120	LW235(29)P1650*990	S1031152607P08349	37,399	8,600	241,212	29,871	8,075	74,996	9.2.2011 4:49
1105026630	LW235(29)P1650*990	S1031152607P08349	37,440	8,711	241,680	29,768	8,119	74,103	9.2.2011 4:50
1105026358	LW235(29)P1650*990	S1031152607P08349	37,525	8,535	239,293	29,899	8,003	74,714	9.2.2011 4:50
1105026155	LW235(29)P1650*990	S1031152607P08349	37,536	8,683	241,402	29,903	8,073	74,070	9.2.2011 4:51
1105026648	LW235(29)P1650*990	S1031152607P08349	37,459	8,634	241,873	29,932	8,081	74,786	9.2.2011 4:51
1105026683	LW235(29)P1650*990	S1031152607P08352	37,294	8,736	239,621	29,358	8,162	73,552	9.2.2011 5:47
1105026697	LW235(29)P1650*990	S1031152607P08352	37,418	8,578	239,955	29,812	8,049	74,758	9.2.2011 5:48
1105026659	LW235(29)P1650*990	S1031152607P08352	37,462	8,605	240,012	29,755	8,066	74,459	9.2.2011 5:48
1105026182	LW235(29)P1650*990	S1031152607P08352	37,432	8,632	238,650	29,703	8,034	73,861	9.2.2011 5:50
1105026398	LW235(29)P1650*990	S1031152607P08352	37,493	8,569	238,233	29,606	8,047	74,155	9.2.2011 5:51
1105026196	LW235(29)P1650*990	S1031152607P08352	37,495	8,591	238,941	29,688	8,048	74,179	9.2.2011 5:52
1105026202	LW235(29)P1650*990	S1031152607P08352	37,513	8,550	239,703	29,815	8,040	74,737	9.2.2011 5:52
1105026179	LW235(29)P1650*990	S1031152607P08352	37,477	8,584	237,891	29,643	8,025	73,951	9.2.2011 5:54

1105026663	LW235(29)P1650*990	S1031152607P08352	37,439	8,626	240,382	29,787	8,070	74,434	9.2.2011 5:55
1105026317	LW235(29)P1650*990	S1031152607P08352	37,442	8,572	238,229	29,772	8,002	74,227	9.2.2011 5:56
1105026666	LW235(29)P1650*990	S1031152607P08352	37,491	8,600	240,311	29,802	8,064	74,533	9.2.2011 5:56
1105026169	LW235(29)P1650*990	S1031152607P08352	37,585	8,601	238,520	29,699	8,031	73,783	9.2.2011 5:58
1105026667	LW235(29)P1650*990	S1031152607P08352	37,552	8,583	240,942	29,907	8,056	74,756	9.2.2011 5:59
1105026619	LW235(29)P1650*990	S1031152607P08352	37,518	8,641	241,152	29,849	8,079	74,385	9.2.2011 6:02
1105026653	LW235(29)P1650*990	S1031152607P08352	37,501	8,586	239,638	29,719	8,064	74,424	9.2.2011 6:03
1105026654	LW235(29)P1650*990	S1031152607P08352	37,457	8,577	239,955	29,818	8,047	74,693	9.2.2011 6:05
1105026620	LW235(29)P1650*990	S1031152607P08352	37,586	8,598	241,174	29,892	8,068	74,631	9.2.2011 6:06
1105026168	LW235(29)P1650*990	S1031152607P08352	37,474	8,611	238,439	29,717	8,024	73,893	9.2.2011 6:07
1105026379	LW235(29)P1650*990	S1031152607P08352	37,424	8,612	239,229	29,760	8,039	74,225	9.2.2011 6:07
1105026668	LW235(29)P1650*990	S1031152607P08352	37,508	8,621	240,091	29,766	8,066	74,253	9.2.2011 6:08
1105026126	LW235(29)P1650*990	S1031152607P08348	37,511	8,636	241,309	29,896	8,072	74,491	9.2.2011 5:31
1105026167	LW235(29)P1650*990	S1031152607P08348	37,418	8,555	238,742	29,787	8,015	74,581	9.2.2011 5:33
1105026378	LW235(29)P1650*990	S1031152607P08348	37,491	8,603	239,950	29,906	8,024	74,400	9.2.2011 5:34
1105026382	LW235(29)P1650*990	S1031152607P08348	37,572	8,585	240,153	29,994	8,007	74,454	9.2.2011 5:35
1105026174	LW235(29)P1650*990	S1031152607P08348	37,445	8,602	238,516	29,666	8,040	74,053	9.2.2011 5:36
1105026133	LW235(29)P1650*990	S1031152607P08348	37,420	8,593	239,989	29,796	8,054	74,638	9.2.2011 5:37
1105026162	LW235(29)P1650*990	S1031152607P08348	37,403	8,621	239,203	29,705	8,053	74,180	9.2.2011 5:37
1105026175	LW235(29)P1650*990	S1031152607P08348	37,466	8,585	239,009	29,752	8,034	74,307	9.2.2011 5:38
1105026400	LW235(29)P1650*990	S1031152607P08348	37,436	8,666	240,378	29,758	8,078	74,093	9.2.2011 5:45
1105026401	LW235(29)P1650*990	S1031152607P08348	37,499	8,707	240,784	29,726	8,100	73,744	9.2.2011 5:46
1105026405	LW235(29)P1650*990	S1031152607P08348	37,431	8,682	239,758	29,724	8,066	73,947	9.2.2011 5:47
1105026376	LW235(29)P1650*990	S1031152607P08348	37,490	8,643	240,492	29,812	8,067	74,218	9.2.2011 5:50
1105026195	LW235(29)P1650*990	S1031152607P08348	37,414	8,616	239,332	29,754	8,044	74,247	9.2.2011 5:51
1105026176	LW235(29)P1650*990	S1031152607P08348	37,444	8,624	239,983	29,877	8,033	74,320	9.2.2011 5:53
1105026679	LW235(29)P1650*990	S1031152607P08348	37,439	8,627	240,347	29,811	8,062	74,413	9.2.2011 5:53
1105026178	LW235(29)P1650*990	S1031152607P08348	37,391	8,631	240,585	29,878	8,052	74,553	9.2.2011 5:55
1105026665	LW235(29)P1650*990	S1031152607P08348	37,485	8,689	241,904	29,878	8,096	74,269	9.2.2011 5:57
1105026170	LW235(29)P1650*990	S1031152607P08348	37,419	8,586	239,287	29,839	8,019	74,481	9.2.2011 5:59
1105026370	LW235(29)P1650*990	S1031152607P08348	37,436	8,605	238,643	29,699	8,035	74,083	9.2.2011 6:00
1105026163	LW235(29)P1650*990	S1031152607P08348	37,558	8,677	241,042	29,883	8,066	73,960	9.2.2011 6:00
1105026613	LW235(29)P1650*990	S1031152607P08347	37,498	8,588	239,464	29,762	8,046	74,363	9.2.2011 5:30
1105026614	LW235(29)P1650*990	S1031152607P08347	37,502	8,618	239,677	29,766	8,052	74,159	9.2.2011 5:30
1105026121	LW235(29)P1650*990	S1031152607P08347	37,480	8,628	239,950	29,769	8,060	74,203	9.2.2011 5:31
1105026124	LW235(29)P1650*990	S1031152607P08347	37,470	8,592	239,847	29,872	8,029	74,499	9.2.2011 5:32

1105026674	LW235(29)P1650*990	S1031152607P08347	37,435	8,643	239,730	29,715	8,068	74,092	9.2.2011 5:32
1105026678	LW235(29)P1650*990	S1031152607P08347	37,485	8,595	238,908	29,671	8,052	74,153	9.2.2011 5:33
1105026185	LW235(29)P1650*990	S1031152607P08347	37,500	8,586	239,132	29,802	8,024	74,272	9.2.2011 5:34
1105026387	LW235(29)P1650*990	S1031152607P08347	37,453	8,579	238,053	29,708	8,013	74,084	9.2.2011 5:36
1105026384	LW235(29)P1650*990	S1031152607P08347	37,531	8,552	238,062	29,706	8,014	74,175	9.2.2011 5:38
1105026669	LW235(29)P1650*990	S1031152607P08347	37,495	8,594	240,227	29,792	8,064	74,552	9.2.2011 5:39
1105026673	LW235(29)P1650*990	S1031152607P08347	37,562	8,692	240,206	29,651	8,101	73,569	9.2.2011 5:39
1105026386	LW235(29)P1650*990	S1031152607P08347	37,488	8,572	238,572	29,780	8,011	74,239	9.2.2011 5:40
1105026385	LW235(29)P1650*990	S1031152607P08347	37,494	8,613	238,699	29,720	8,032	73,913	9.2.2011 5:40
1105026388	LW235(29)P1650*990	S1031152607P08347	37,447	8,629	239,489	29,777	8,043	74,116	9.2.2011 5:41
1105026702	LW235(29)P1650*990	S1031152607P08347	37,528	8,633	241,082	29,955	8,048	74,416	9.2.2011 5:41
1105026701	LW235(29)P1650*990	S1031152607P08347	37,564	8,615	240,553	29,783	8,077	74,338	9.2.2011 5:42
1105026699	LW235(29)P1650*990	S1031152607P08347	37,534	8,522	239,262	29,833	8,020	74,801	9.2.2011 5:42
1105026399	LW235(29)P1650*990	S1031152607P08347	37,490	8,519	238,680	29,845	7,997	74,731	9.2.2011 5:43
1105026708	LW235(29)P1650*990	S1031152607P08347	37,554	8,635	239,751	29,711	8,070	73,937	9.2.2011 5:43
1105026707	LW235(29)P1650*990	S1031152607P08347	37,535	8,564	239,650	29,741	8,058	74,550	9.2.2011 5:44
1105026371	LW235(29)P1650*990	S1031152607P08346	37,622	8,582	241,017	30,111	8,004	74,646	9.2.2011 4:53
1105026346	LW235(29)P1650*990	S1031152607P08346	37,542	8,560	240,052	29,834	8,046	74,702	9.2.2011 4:53
1105026369	LW235(29)P1650*990	S1031152607P08346	37,412	8,631	240,851	29,907	8,053	74,591	9.2.2011 4:54
1105026367	LW235(29)P1650*990	S1031152607P08346	37,483	8,671	240,524	29,743	8,087	74,006	9.2.2011 4:55
1105026641	LW235(29)P1650*990	S1031152607P08346	37,429	8,668	240,295	29,751	8,077	74,065	9.2.2011 4:56
1105026642	LW235(29)P1650*990	S1031152607P08346	37,506	8,630	241,191	29,907	8,065	74,517	9.2.2011 4:56
1105026134	LW235(29)P1650*990	S1031152607P08346	37,498	8,643	240,786	29,854	8,065	74,294	9.2.2011 4:57
1105026639	LW235(29)P1650*990	S1031152607P08346	37,488	8,698	239,860	29,633	8,094	73,559	9.2.2011 5:16
1105026348	LW235(29)P1650*990	S1031152607P08346	37,381	8,617	239,304	29,748	8,044	74,290	9.2.2011 5:17
1105026123	LW235(29)P1650*990	S1031152607P08346	37,452	8,579	239,476	29,822	8,030	74,529	9.2.2011 5:19
1105026142	LW235(29)P1650*990	S1031152607P08346	37,381	8,575	239,217	29,750	8,041	74,625	9.2.2011 5:20
1105026143	LW235(29)P1650*990	S1031152607P08346	37,413	8,676	238,318	29,541	8,067	73,418	9.2.2011 5:20
1105026127	LW235(29)P1650*990	S1031152607P08346	37,479	8,678	240,161	29,648	8,100	73,837	9.2.2011 5:24
1105026129	LW235(29)P1650*990	S1031152607P08346	37,374	8,643	241,245	29,850	8,082	74,688	9.2.2011 5:25
1105026130	LW235(29)P1650*990	S1031152607P08346	37,528	8,760	240,234	29,649	8,103	73,073	9.2.2011 5:25
1105026128	LW235(29)P1650*990	S1031152607P08346	37,424	8,598	239,973	29,793	8,055	74,576	9.2.2011 5:26
1105026337	LW235(29)P1650*990	S1031152607P08346	37,456	8,596	238,308	29,794	7,999	74,020	9.2.2011 5:26
1105026335	LW235(29)P1650*990	S1031152607P08346	37,435	8,589	238,456	29,726	8,022	74,168	9.2.2011 5:27
1105026334	LW235(29)P1650*990	S1031152607P08346	37,513	8,688	239,088	29,713	8,046	73,361	9.2.2011 5:27
1105026336	LW235(29)P1650*990	S1031152607P08346	37,432	8,570	239,181	29,803	8,025	74,556	9.2.2011 5:28

1105026063	LW235(29)P1650*990	S1031152607P08345	37,684	8,610	240,680	29,877	8,056	74,180	9.2.2011 0:50
1105026046	LW235(29)P1650*990	S1031152607P08345	37,669	8,637	240,451	29,878	8,048	73,907	9.2.2011 0:52
1105025658	LW235(29)P1650*990	S1031152607P08345	37,206	8,530	235,117	29,447	7,984	74,084	9.2.2011 0:53
1105025662	LW235(29)P1650*990	S1031152607P08345	37,241	8,532	234,862	29,483	7,959	73,856	9.2.2011 0:53
1105025606	LW235(29)P1650*990	S1031152607P08345	37,168	8,561	234,118	29,364	7,973	73,576	9.2.2011 0:54
1105025830	LW235(29)P1650*990	S1031152607P08345	37,235	8,565	235,207	29,502	7,973	73,753	9.2.2011 0:56
1105026086	LW235(29)P1650*990	S1031152607P08345	37,137	8,494	233,775	29,433	7,943	74,108	9.2.2011 0:58
1105025663	LW235(29)P1650*990	S1031152607P08345	37,108	8,465	233,682	29,521	7,916	74,394	9.2.2011 0:59
1105025831	LW235(29)P1650*990	S1031152607P08345	37,196	8,505	233,872	29,494	7,929	73,927	9.2.2011 1:03
1105026070	LW235(29)P1650*990	S1031152607P08345	37,138	8,460	231,708	29,356	7,893	73,750	9.2.2011 1:04
1105026071	LW235(29)P1650*990	S1031152607P08345	37,589	8,573	240,805	29,942	8,042	74,725	9.2.2011 1:06
1105026074	LW235(29)P1650*990	S1031152607P08345	37,068	8,492	231,468	29,328	7,892	73,536	9.2.2011 1:06
1105025594	LW235(29)P1650*990	S1031152607P08345	37,197	8,545	234,366	29,506	7,943	73,732	9.2.2011 1:07
1105026319	LW235(29)P1650*990	S1031152607P08345	37,370	8,636	238,821	29,697	8,042	74,001	9.2.2011 2:53
1105026314	LW235(29)P1650*990	S1031152607P08345	37,407	8,585	238,828	29,732	8,033	74,366	9.2.2011 2:56
1105026136	LW235(29)P1650*990	S1031152607P08345	37,445	8,665	239,071	29,677	8,056	73,685	9.2.2011 2:57
1105026132	LW235(29)P1650*990	S1031152607P08345	37,434	8,606	239,738	29,761	8,056	74,418	9.2.2011 2:57
1105026118	LW235(29)P1650*990	S1031152607P08345	37,443	8,613	240,278	29,807	8,061	74,502	9.2.2011 2:58
1105026610	LW235(29)P1650*990	S1031152607P08345	37,415	8,617	240,272	29,788	8,066	74,522	9.2.2011 2:59
1105026609	LW235(29)P1650*990	S1031152607P08345	37,456	8,709	240,196	29,631	8,106	73,638	9.2.2011 3:00
1105025637	LW235(29)P1650*990	S1031152607P08344	37,250	8,565	237,496	29,608	8,021	74,439	9.2.2011 3:08
1105026332	LW235(29)P1650*990	S1031152607P08344	37,490	8,595	239,563	29,889	8,015	74,343	9.2.2011 3:16
1105026131	LW235(29)P1650*990	S1031152607P08344	37,518	8,625	240,425	29,792	8,070	74,301	9.2.2011 3:17
1105026611	LW235(29)P1650*990	S1031152607P08344	37,546	8,589	239,880	29,722	8,071	74,381	9.2.2011 3:19
1105026311	LW235(29)P1650*990	S1031152607P08344	37,521	8,620	239,590	29,748	8,054	74,078	9.2.2011 3:20
1105026330	LW235(29)P1650*990	S1031152607P08344	37,454	8,553	238,354	29,693	8,027	74,407	9.2.2011 3:21
1105026050	LW235(29)P1650*990	S1031152607P08344	37,364	8,595	236,495	29,600	7,990	73,642	9.2.2011 3:24
1105025634	LW235(29)P1650*990	S1031152607P08344	37,394	8,578	237,620	29,625	8,021	74,078	9.2.2011 3:25
1105025570	LW235(29)P1650*990	S1031152607P08344	37,455	8,557	237,209	29,631	8,006	74,012	9.2.2011 3:26
1105025650	LW235(29)P1650*990	S1031152607P08344	37,350	8,513	235,923	29,765	7,926	74,201	9.2.2011 3:28
1105026389	LW235(29)P1650*990	S1031152607P08344	37,452	8,557	238,219	29,656	8,033	74,330	9.2.2011 3:30
1105026138	LW235(29)P1650*990	S1031152607P08344	37,558	8,681	240,062	29,745	8,071	73,627	9.2.2011 3:34
1105026599	LW235(29)P1650*990	S1031152607P08344	37,477	8,652	239,745	29,739	8,062	73,943	9.2.2011 3:38
1105026350	LW235(29)P1650*990	S1031152607P08344	37,590	8,596	240,506	29,929	8,036	74,432	9.2.2011 3:40
1105026612	LW235(29)P1650*990	S1031152607P08344	37,498	8,581	240,244	29,835	8,053	74,659	9.2.2011 3:40
1105026633	LW235(29)P1650*990	S1031152607P08344	37,532	8,620	240,026	29,733	8,073	74,190	9.2.2011 3:42
1105026345	LW235(29)P1650*990	S1031152607P08344	37,518	8,626	239,275	29,702	8,056	73,938	9.2.2011 3:43

1105026640	LW235(29)P1650*990	S1031152607P08344	37,379	8,564	235,896	29,446	8,011	73,689	9.2.2011 3:44
1105026321	LW235(29)P1650*990	S1031152607P08344	37,388	8,582	238,188	29,740	8,009	74,231	9.2.2011 3:48
1105026339	LW235(29)P1650*990	S1031152607P08344	37,445	8,556	238,584	29,796	8,007	74,473	9.2.2011 3:49
1105026085	LW235(29)P1650*990	S1031152607P08343	37,427	8,573	236,608	29,573	8,001	73,745	9.2.2011 0:24
1105025857	LW235(29)P1650*990	S1031152607P08343	37,313	8,528	234,181	29,394	7,967	73,593	9.2.2011 0:28
1105025823	LW235(29)P1650*990	S1031152607P08343	36,958	8,482	229,199	29,050	7,890	73,117	9.2.2011 0:29
1105025875	LW235(29)P1650*990	S1031152607P08343	37,282	8,527	234,227	29,358	7,978	73,677	9.2.2011 0:29
1105025879	LW235(29)P1650*990	S1031152607P08343	37,289	8,506	234,960	29,449	7,979	74,079	9.2.2011 0:32
1105026101	LW235(29)P1650*990	S1031152607P08343	37,434	8,563	236,822	29,512	8,025	73,880	9.2.2011 0:32
1105025649	LW235(29)P1650*990	S1031152607P08343	37,459	8,574	236,985	29,552	8,019	73,786	9.2.2011 0:33
1105025573	LW235(29)P1650*990	S1031152607P08343	37,490	8,582	236,722	29,511	8,021	73,575	9.2.2011 0:33
1105025804	LW235(29)P1650*990	S1031152607P08343	37,134	8,482	228,729	29,150	7,847	72,619	9.2.2011 0:34
1105025610	LW235(29)P1650*990	S1031152607P08343	37,340	8,557	234,692	29,410	7,980	73,453	9.2.2011 0:35
1105026018	LW235(29)P1650*990	S1031152607P08343	37,336	8,485	233,960	29,477	7,937	73,853	9.2.2011 0:35
1105025885	LW235(29)P1650*990	S1031152607P08343	37,418	8,608	237,385	29,516	8,043	73,704	9.2.2011 0:36
1105025624	LW235(29)P1650*990	S1031152607P08343	37,331	8,577	235,386	29,394	8,008	73,519	9.2.2011 0:36
1105025622	LW235(29)P1650*990	S1031152607P08343	37,414	8,592	237,474	29,580	8,028	73,876	9.2.2011 0:37
1105025625	LW235(29)P1650*990	S1031152607P08343	37,320	8,590	235,308	29,346	8,018	73,397	9.2.2011 0:43
1105026084	LW235(29)P1650*990	S1031152607P08343	37,449	8,566	236,688	29,526	8,016	73,782	9.2.2011 0:47
1105025616	LW235(29)P1650*990	S1031152607P08343	37,367	8,585	236,598	29,616	7,989	73,753	9.2.2011 0:47
1105025815	LW235(29)P1650*990	S1031152607P08343	37,223	8,566	233,603	29,351	7,959	73,264	9.2.2011 0:48
1105025813	LW235(29)P1650*990	S1031152607P08343	36,862	8,463	228,501	29,073	7,860	73,249	9.2.2011 0:49
1105025842	LW235(29)P1650*990	S1031152607P08343	37,403	8,538	236,658	29,554	8,008	74,105	9.2.2011 0:50
1105026320	LW235(29)P1650*990	S1031152607P08342	37,445	8,633	239,340	29,795	8,033	74,039	9.2.2011 4:02
1105026315	LW235(29)P1650*990	S1031152607P08342	37,435	8,623	239,163	29,769	8,034	74,085	9.2.2011 4:03
1105026617	LW235(29)P1650*990	S1031152607P08342	37,427	8,678	240,252	29,725	8,082	73,971	9.2.2011 4:04
1105026615	LW235(29)P1650*990	S1031152607P08342	37,485	8,733	240,593	29,649	8,115	73,496	9.2.2011 4:04
1105026160	LW235(29)P1650*990	S1031152607P08342	37,469	8,625	240,019	29,769	8,063	74,273	9.2.2011 4:05
1105026660	LW235(29)P1650*990	S1031152607P08342	37,429	8,620	240,225	29,772	8,069	74,454	9.2.2011 4:06
1105026652	LW235(29)P1650*990	S1031152607P08342	37,444	8,658	240,305	29,750	8,078	74,121	9.2.2011 4:07
1105026658	LW235(29)P1650*990	S1031152607P08342	37,477	8,626	240,176	29,778	8,066	74,291	9.2.2011 4:08
1105026355	LW235(29)P1650*990	S1031152607P08342	37,576	8,600	240,404	30,048	8,001	74,392	9.2.2011 4:09
1105026643	LW235(29)P1650*990	S1031152607P08342	37,501	8,670	240,868	29,792	8,085	74,086	9.2.2011 4:09
1105026159	LW235(29)P1650*990	S1031152607P08342	37,464	8,622	238,784	29,645	8,055	73,922	9.2.2011 4:30
1105026347	LW235(29)P1650*990	S1031152607P08342	37,436	8,565	239,919	29,922	8,018	74,828	9.2.2011 4:31
1105026647	LW235(29)P1650*990	S1031152607P08342	37,492	8,635	240,321	29,789	8,067	74,229	9.2.2011 4:32

1105026646	LW235(29)P1650*990	S1031152607P08342	37,499	8,695	239,555	29,675	8,073	73,472	9.2.2011 4:32
1105026154	LW235(29)P1650*990	S1031152607P08342	37,419	8,621	238,797	29,705	8,039	74,025	9.2.2011 4:33
1105026645	LW235(29)P1650*990	S1031152607P08342	37,421	8,686	239,782	29,684	8,078	73,770	9.2.2011 4:33
1105026112	LW235(29)P1650*990	S1031152607P08342	37,457	8,590	240,205	29,947	8,021	74,654	9.2.2011 4:34
1105026117	LW235(29)P1650*990	S1031152607P08342	37,397	8,709	240,913	29,766	8,093	73,971	9.2.2011 4:35
1105025855	LW235(29)P1650*990	S1031152607P08342	37,209	8,533	235,081	29,565	7,951	74,041	9.2.2011 4:35
1105025882	LW235(29)P1650*990	S1031152607P08342	37,182	8,570	235,663	29,544	7,977	73,957	9.2.2011 4:37
1105026044	LW235(29)P1650*990	S1031152607P08341	37,010	8,453	229,591	29,076	7,896	73,385	8.2.2011 22:06
1105025826	LW235(29)P1650*990	S1031152607P08341	36,920	8,409	228,679	29,061	7,869	73,658	8.2.2011 22:07
1105026073	LW235(29)P1650*990	S1031152607P08341	37,287	8,605	236,711	29,536	8,014	73,776	8.2.2011 22:08
1105025822	LW235(29)P1650*990	S1031152607P08341	37,286	8,593	236,521	29,561	8,001	73,819	8.2.2011 22:08
1105025556	LW235(29)P1650*990	S1031152607P08341	37,395	8,644	237,549	29,516	8,048	73,492	8.2.2011 22:09
1105025654	LW235(29)P1650*990	S1031152607P08341	37,255	8,586	235,358	29,454	7,991	73,582	8.2.2011 22:10
1105025547	LW235(29)P1650*990	S1031152607P08341	37,318	8,602	235,290	29,396	8,004	73,300	8.2.2011 22:10
1105025559	LW235(29)P1650*990	S1031152607P08341	37,307	8,534	233,846	29,359	7,965	73,451	8.2.2011 22:11
1105025558	LW235(29)P1650*990	S1031152607P08341	37,399	8,616	236,839	29,512	8,025	73,499	8.2.2011 22:12
1105025553	LW235(29)P1650*990	S1031152607P08341	36,956	8,436	228,245	29,002	7,870	73,216	8.2.2011 22:14
1105025561	LW235(29)P1650*990	S1031152607P08341	37,400	8,616	237,608	29,496	8,056	73,735	8.2.2011 22:15
1105025562	LW235(29)P1650*990	S1031152607P08341	37,039	8,344	227,974	29,194	7,809	73,766	8.2.2011 22:15
1105025564	LW235(29)P1650*990	S1031152607P08341	37,452	8,601	238,268	29,608	8,047	73,967	8.2.2011 22:16
1105026026	LW235(29)P1650*990	S1031152607P08341	36,982	8,518	230,238	29,086	7,916	73,093	8.2.2011 22:16
1105026066	LW235(29)P1650*990	S1031152607P08341	37,357	8,623	237,254	29,480	8,048	73,648	8.2.2011 22:19
1105026067	LW235(29)P1650*990	S1031152607P08341	37,364	8,619	235,943	29,413	8,022	73,268	8.2.2011 22:20
1105026065	LW235(29)P1650*990	S1031152607P08341	36,931	8,483	228,202	28,997	7,870	72,838	8.2.2011 22:20
1105026069	LW235(29)P1650*990	S1031152607P08341	36,993	8,499	229,670	29,025	7,913	73,054	8.2.2011 22:21
1105026072	LW235(29)P1650*990	S1031152607P08341	37,336	8,563	236,652	29,530	8,014	74,018	8.2.2011 22:21
1105026041	LW235(29)P1650*990	S1031152607P08341	37,218	8,602	233,912	29,254	7,996	73,066	8.2.2011 22:22
1105025880	LW235(29)P1650*990	S1031152607P08340	37,340	8,598	238,398	29,551	8,067	74,260	9.2.2011 0:31
1105025620	LW235(29)P1650*990	S1031152607P08340	37,198	8,483	233,823	29,545	7,914	74,101	9.2.2011 0:31
1105025884	LW235(29)P1650*990	S1031152607P08340	37,299	8,601	236,697	29,528	8,016	73,778	9.2.2011 0:37
1105025621	LW235(29)P1650*990	S1031152607P08340	37,269	8,543	235,925	29,578	7,976	74,098	9.2.2011 0:38
1105025617	LW235(29)P1650*990	S1031152607P08340	37,261	8,609	237,017	29,602	8,007	73,887	9.2.2011 0:38
1105025664	LW235(29)P1650*990	S1031152607P08340	37,306	8,574	236,021	29,595	7,975	73,787	9.2.2011 0:39
1105025883	LW235(29)P1650*990	S1031152607P08340	37,662	8,659	240,869	29,836	8,073	73,860	9.2.2011 0:39
1105025619	LW235(29)P1650*990	S1031152607P08340	37,409	8,575	236,785	29,651	7,986	73,814	9.2.2011 0:40
1105025611	LW235(29)P1650*990	S1031152607P08340	37,254	8,610	234,323	29,403	7,969	73,051	9.2.2011 0:40

1105025867	LW235(29)P1650*990	S1031152607P08340	37,197	8,568	235,192	29,442	7,988	73,792	9.2.2011 0:41
1105025861	LW235(29)P1650*990	S1031152607P08340	37,448	8,661	236,793	29,491	8,029	73,007	9.2.2011 0:41
1105025808	LW235(29)P1650*990	S1031152607P08340	37,196	8,551	233,280	29,432	7,926	73,348	9.2.2011 0:42
1105025886	LW235(29)P1650*990	S1031152607P08340	37,365	8,670	238,128	29,553	8,058	73,508	9.2.2011 0:42
1105025652	LW235(29)P1650*990	S1031152607P08340	37,555	8,644	239,697	29,660	8,081	73,837	9.2.2011 0:43
1105025626	LW235(29)P1650*990	S1031152607P08340	37,289	8,594	236,206	29,487	8,011	73,707	9.2.2011 0:44
1105026100	LW235(29)P1650*990	S1031152607P08340	37,146	8,522	231,582	29,318	7,899	73,154	9.2.2011 0:44
1105025648	LW235(29)P1650*990	S1031152607P08340	37,547	8,628	240,203	29,856	8,046	74,148	9.2.2011 0:45
1105025618	LW235(29)P1650*990	S1031152607P08340	37,259	8,539	235,475	29,562	7,966	74,014	9.2.2011 0:45
1105025632	LW235(29)P1650*990	S1031152607P08340	37,262	8,593	236,071	29,401	8,030	73,730	9.2.2011 0:46
1105025814	LW235(29)P1650*990	S1031152607P08340	37,622	8,582	241,322	30,001	8,044	74,741	9.2.2011 0:48
1105026078	LW235(29)P1650*990	S1031152607P08339	37,002	8,499	229,761	28,985	7,927	73,064	8.2.2011 22:23
1105026010	LW235(29)P1650*990	S1031152607P08339	37,016	8,435	228,332	29,026	7,866	73,130	8.2.2011 22:23
1105025798	LW235(29)P1650*990	S1031152607P08339	37,254	8,509	234,055	29,363	7,971	73,836	8.2.2011 22:24
1105026008	LW235(29)P1650*990	S1031152607P08339	37,048	8,418	228,813	29,180	7,841	73,370	8.2.2011 22:24
1105025793	LW235(29)P1650*990	S1031152607P08339	37,316	8,557	235,245	29,379	8,007	73,674	8.2.2011 22:25
1105025640	LW235(29)P1650*990	S1031152607P08339	37,042	8,522	229,396	29,060	7,894	72,667	8.2.2011 22:25
1105025795	LW235(29)P1650*990	S1031152607P08339	37,396	8,541	234,693	29,409	7,980	73,483	8.2.2011 22:26
1105025796	LW235(29)P1650*990	S1031152607P08339	37,391	8,610	237,048	29,548	8,022	73,635	8.2.2011 22:26
1105025518	LW235(29)P1650*990	S1031152607P08339	37,553	8,590	239,974	29,890	8,028	74,397	8.2.2011 22:27
1105025972	LW235(29)P1650*990	S1031152607P08339	37,580	8,580	240,492	29,945	8,031	74,583	8.2.2011 22:28
1105026030	LW235(29)P1650*990	S1031152607P08339	37,055	8,434	228,836	29,174	7,844	73,225	8.2.2011 22:28
1105026027	LW235(29)P1650*990	S1031152607P08339	37,186	8,529	235,113	29,425	7,990	74,130	8.2.2011 22:29
1105026037	LW235(29)P1650*990	S1031152607P08339	37,299	8,507	234,863	29,490	7,964	74,017	8.2.2011 22:29
1105025569	LW235(29)P1650*990	S1031152607P08339	37,424	8,548	238,119	29,636	8,035	74,439	8.2.2011 22:30
1105026031	LW235(29)P1650*990	S1031152607P08339	37,307	8,591	235,961	29,438	8,016	73,620	8.2.2011 22:30
1105026034	LW235(29)P1650*990	S1031152607P08339	37,383	8,560	235,887	29,597	7,970	73,718	8.2.2011 22:31
1105025571	LW235(29)P1650*990	S1031152607P08339	37,011	8,425	228,850	29,278	7,816	73,396	8.2.2011 22:31
1105025568	LW235(29)P1650*990	S1031152607P08339	37,472	8,640	238,676	29,676	8,043	73,718	8.2.2011 22:32
1105025777	LW235(29)P1650*990	S1031152607P08339	37,290	8,586	235,332	29,526	7,970	73,499	8.2.2011 22:33
1105025771	LW235(29)P1650*990	S1031152607P08339	37,373	8,578	235,633	29,470	7,996	73,498	8.2.2011 22:34
1105026107	LW235(29)P1650*990	S1031152607P08338	37,317	8,577	234,999	29,369	8,002	73,419	8.2.2011 22:58
1105026105	LW235(29)P1650*990	S1031152607P08338	37,340	8,571	234,922	29,376	7,997	73,405	8.2.2011 22:58
1105026102	LW235(29)P1650*990	S1031152607P08338	37,321	8,586	235,259	29,310	8,026	73,419	8.2.2011 22:59
1105025585	LW235(29)P1650*990	S1031152607P08338	37,031	8,501	228,201	29,099	7,842	72,490	9.2.2011 0:00
1105025614	LW235(29)P1650*990	S1031152607P08338	37,380	8,527	236,726	29,580	8,003	74,267	9.2.2011 0:01

1105025860	LW235(29)P1650*990	S1031152607P08338	37,242	8,527	235,375	29,504	7,978	74,120	9.2.2011 0:02
1105025850	LW235(29)P1650*990	S1031152607P08338	37,295	8,539	235,066	29,461	7,979	73,815	9.2.2011 0:04
1105025554	LW235(29)P1650*990	S1031152607P08338	37,287	8,515	234,240	29,424	7,961	73,772	9.2.2011 0:07
1105025551	LW235(29)P1650*990	S1031152607P08338	37,260	8,561	234,862	29,459	7,973	73,627	9.2.2011 0:08
1105025560	LW235(29)P1650*990	S1031152607P08338	37,384	8,534	236,647	29,589	7,995	74,174	9.2.2011 0:09
1105026016	LW235(29)P1650*990	S1031152607P08338	37,341	8,491	234,861	29,466	7,971	74,077	9.2.2011 0:11
1105025746	LW235(29)P1650*990	S1031152607P08338	36,907	8,415	228,163	29,150	7,827	73,463	9.2.2011 0:14
1105025779	LW235(29)P1650*990	S1031152607P08338	37,442	8,516	237,971	29,712	8,009	74,634	9.2.2011 0:15
1105025775	LW235(29)P1650*990	S1031152607P08338	37,205	8,570	234,209	29,428	7,959	73,451	9.2.2011 0:16
1105026090	LW235(29)P1650*990	S1031152607P08338	37,299	8,528	234,215	29,390	7,969	73,636	9.2.2011 0:17
1105025871	LW235(29)P1650*990	S1031152607P08338	37,425	8,565	237,742	29,580	8,037	74,170	9.2.2011 0:18
1105025845	LW235(29)P1650*990	S1031152607P08338	37,444	8,598	236,990	29,582	8,011	73,613	9.2.2011 0:18
1105025605	LW235(29)P1650*990	S1031152607P08338	37,084	8,416	228,150	29,127	7,833	73,098	9.2.2011 0:22
1105025586	LW235(29)P1650*990	S1031152607P08338	37,392	8,569	236,416	29,528	8,007	73,787	9.2.2011 0:22
1105025644	LW235(29)P1650*990	S1031152607P08338	37,302	8,570	235,102	29,431	7,988	73,546	9.2.2011 0:23
1105025928	LW235(29)P1650*990	S1031152607P08314	37,612	8,621	240,723	29,878	8,057	74,239	8.2.2011 14:28
1105025918	LW235(29)P1650*990	S1031152607P08314	37,585	8,688	240,206	29,790	8,063	73,557	8.2.2011 14:28
1105025925	LW235(29)P1650*990	S1031152607P08314	37,567	8,640	240,809	29,836	8,071	74,192	8.2.2011 14:29
1105025921	LW235(29)P1650*990	S1031152607P08314	37,535	8,662	240,940	29,893	8,060	74,108	8.2.2011 14:29
1105025930	LW235(29)P1650*990	S1031152607P08314	37,565	8,687	240,515	29,799	8,071	73,705	8.2.2011 14:30
1105025932	LW235(29)P1650*990	S1031152607P08314	37,595	8,683	240,302	29,740	8,080	73,614	8.2.2011 14:31
1105025936	LW235(29)P1650*990	S1031152607P08314	37,484	8,701	240,411	29,709	8,092	73,711	8.2.2011 14:31
1105025937	LW235(29)P1650*990	S1031152607P08314	37,527	8,680	240,119	29,789	8,061	73,719	8.2.2011 14:32
1105025939	LW235(29)P1650*990	S1031152607P08314	37,578	8,631	239,986	29,859	8,037	73,989	8.2.2011 14:33
1105025458	LW235(29)P1650*990	S1031152607P08314	37,388	8,747	241,774	29,548	8,182	73,930	8.2.2011 15:30
1105025907	LW235(29)P1650*990	S1031152607P08314	37,537	8,571	239,851	30,004	7,994	74,547	8.2.2011 15:31
1105025681	LW235(29)P1650*990	S1031152607P08314	37,660	8,582	239,940	29,912	8,022	74,241	8.2.2011 15:31
1105025685	LW235(29)P1650*990	S1031152607P08314	37,472	8,573	239,591	29,803	8,039	74,580	8.2.2011 15:33
1105025461	LW235(29)P1650*990	S1031152607P08314	37,486	8,612	239,066	29,806	8,021	74,054	8.2.2011 15:34
1105025686	LW235(29)P1650*990	S1031152607P08314	37,569	8,612	239,386	29,808	8,031	73,992	8.2.2011 15:36
1105025684	LW235(29)P1650*990	S1031152607P08314	37,586	8,616	239,879	29,941	8,012	74,070	8.2.2011 15:37
1105025466	LW235(29)P1650*990	S1031152607P08314	37,383	8,766	242,006	29,578	8,188	73,905	8.2.2011 15:40
1105025688	LW235(29)P1650*990	S1031152607P08314	37,580	8,690	240,179	29,742	8,076	73,544	8.2.2011 15:41
1105025692	LW235(29)P1650*990	S1031152607P08314	37,572	8,611	239,867	29,880	8,028	74,141	8.2.2011 15:42
1105025687	LW235(29)P1650*990	S1031152607P08314	37,617	8,629	239,938	29,826	8,045	73,916	8.2.2011 15:43
1105025427	LW235(29)P1650*990	S1031152607P08315	37,477	8,535	239,806	29,976	8,000	74,972	8.2.2011 16:10

1105025255	LW235(29)P1650*990	S1031152607P08315	37,562	8,525	239,595	30,070	7,968	74,824	8.2.2011 16:12
1105025431	LW235(29)P1650*990	S1031152607P08315	37,594	8,564	239,819	29,950	8,007	74,491	8.2.2011 16:12
1105025443	LW235(29)P1650*990	S1031152607P08315	37,532	8,582	240,003	29,887	8,030	74,514	8.2.2011 16:13
1105025434	LW235(29)P1650*990	S1031152607P08315	37,562	8,582	240,533	29,932	8,036	74,618	8.2.2011 16:13
1105025428	LW235(29)P1650*990	S1031152607P08315	37,533	8,502	239,095	30,001	7,970	74,925	8.2.2011 16:14
1105025437	LW235(29)P1650*990	S1031152607P08315	37,498	8,539	239,142	29,929	7,990	74,688	8.2.2011 16:14
1105025398	LW235(29)P1650*990	S1031152607P08315	37,589	8,569	239,290	29,919	7,998	74,293	8.2.2011 16:15
1105025942	LW235(29)P1650*990	S1031152607P08315	37,638	8,580	241,080	29,999	8,036	74,650	8.2.2011 16:17
1105025723	LW235(29)P1650*990	S1031152607P08315	37,674	8,491	240,797	30,120	7,995	75,276	8.2.2011 16:17
1105025952	LW235(29)P1650*990	S1031152607P08315	37,713	8,490	240,752	30,147	7,986	75,192	8.2.2011 16:18
1105025924	LW235(29)P1650*990	S1031152607P08315	37,584	8,613	241,510	29,947	8,064	74,608	8.2.2011 16:21
1105025976	LW235(29)P1650*990	S1031152607P08315	37,583	8,573	240,683	29,927	8,042	74,698	8.2.2011 16:22
1105025974	LW235(29)P1650*990	S1031152607P08315	37,646	8,587	239,906	30,015	7,993	74,215	8.2.2011 16:22
1105025967	LW235(29)P1650*990	S1031152607P08315	37,580	8,552	240,080	30,003	8,002	74,706	8.2.2011 16:25
1105025711	LW235(29)P1650*990	S1031152607P08315	37,542	8,630	240,808	29,935	8,044	74,329	8.2.2011 16:31
1105025495	LW235(29)P1650*990	S1031152607P08315	37,580	8,604	240,518	29,924	8,038	74,385	8.2.2011 16:34
1105025719	LW235(29)P1650*990	S1031152607P08315	37,568	8,590	240,268	29,953	8,022	74,458	8.2.2011 16:39
1105025920	LW235(29)P1650*990	S1031152607P08315	37,585	8,617	241,596	29,929	8,072	74,602	8.2.2011 16:43
1105025676	LW235(29)P1650*990	S1031152607P08315	37,572	8,571	240,450	29,996	8,016	74,666	8.2.2011 16:45
1105025448	LW235(29)P1650*990	S1031152607P08316	37,598	8,606	240,480	29,907	8,041	74,322	8.2.2011 15:47
1105025449	LW235(29)P1650*990	S1031152607P08316	37,513	8,562	240,168	29,912	8,029	74,774	8.2.2011 15:52
1105025699	LW235(29)P1650*990	S1031152607P08316	37,563	8,594	240,733	29,895	8,053	74,576	8.2.2011 15:52
1105025714	LW235(29)P1650*990	S1031152607P08316	37,606	8,542	240,424	29,966	8,023	74,849	8.2.2011 15:54
1105025481	LW235(29)P1650*990	S1031152607P08316	37,563	8,592	240,208	29,933	8,025	74,425	8.2.2011 15:55
1105025450	LW235(29)P1650*990	S1031152607P08316	37,572	8,523	240,518	29,938	8,034	75,105	8.2.2011 15:56
1105025713	LW235(29)P1650*990	S1031152607P08316	37,603	8,541	239,775	29,939	8,009	74,661	8.2.2011 15:58
1105025444	LW235(29)P1650*990	S1031152607P08316	37,496	8,541	238,386	29,953	7,959	74,436	8.2.2011 16:01
1105025435	LW235(29)P1650*990	S1031152607P08316	37,491	8,575	239,963	29,869	8,034	74,637	8.2.2011 16:02
1105025432	LW235(29)P1650*990	S1031152607P08316	37,554	8,628	240,218	29,995	8,009	74,134	8.2.2011 16:03
1105025242	LW235(29)P1650*990	S1031152607P08316	37,573	8,563	240,270	29,958	8,020	74,680	8.2.2011 16:04
1105025253	LW235(29)P1650*990	S1031152607P08316	37,516	8,571	239,689	29,829	8,035	74,545	8.2.2011 16:04
1105025256	LW235(29)P1650*990	S1031152607P08316	37,560	8,525	239,055	30,034	7,960	74,659	8.2.2011 16:05
1105025424	LW235(29)P1650*990	S1031152607P08316	37,503	8,633	239,272	29,838	8,019	73,900	8.2.2011 16:06
1105025404	LW235(29)P1650*990	S1031152607P08316	37,554	8,579	240,075	30,007	8,001	74,517	8.2.2011 16:06
1105025436	LW235(29)P1650*990	S1031152607P08316	37,551	8,563	240,119	30,027	7,997	74,678	8.2.2011 16:07
1105025429	LW235(29)P1650*990	S1031152607P08316	37,523	8,589	239,708	29,833	8,035	74,382	8.2.2011 16:08
1105025430	LW235(29)P1650*990	S1031152607P08316	37,492	8,595	240,416	29,899	8,041	74,609	8.2.2011 16:09

1105025445	LW235(29)P1650*990	S1031152607P08316	37,560	8,554	239,491	29,954	7,995	74,542	8.2.2011 16:09
1105025008	LW235(29)P1650*990	S1031152607P08316	37,521	8,589	239,439	29,905	8,007	74,294	8.2.2011 16:10
1105025906	LW235(29)P1650*990	S1031152607P08317	37,678	8,681	240,326	29,764	8,074	73,472	8.2.2011 15:59
1105025896	LW235(29)P1650*990	S1031152607P08317	37,615	8,568	239,428	29,921	8,002	74,292	8.2.2011 15:59
1105025442	LW235(29)P1650*990	S1031152607P08317	37,564	8,586	239,506	29,889	8,013	74,255	8.2.2011 16:07
1105025447	LW235(29)P1650*990	S1031152607P08317	37,628	8,611	239,587	29,825	8,033	73,946	8.2.2011 16:08
1105025955	LW235(29)P1650*990	S1031152607P08317	37,641	8,660	240,300	29,889	8,040	73,715	8.2.2011 16:16
1105025964	LW235(29)P1650*990	S1031152607P08317	37,537	8,618	238,273	29,848	7,983	73,656	8.2.2011 16:16
1105025958	LW235(29)P1650*990	S1031152607P08317	37,727	8,640	241,293	29,988	8,046	74,022	8.2.2011 16:18
1105025959	LW235(29)P1650*990	S1031152607P08317	37,712	8,619	241,372	29,991	8,048	74,262	8.2.2011 16:19
1105025963	LW235(29)P1650*990	S1031152607P08317	37,686	8,622	240,766	29,958	8,037	74,100	8.2.2011 16:19
1105025954	LW235(29)P1650*990	S1031152607P08317	37,681	8,593	240,441	29,952	8,027	74,256	8.2.2011 16:20
1105025970	LW235(29)P1650*990	S1031152607P08317	37,648	8,666	241,721	29,973	8,065	74,092	8.2.2011 16:20
1105025973	LW235(29)P1650*990	S1031152607P08317	37,714	8,628	241,283	29,974	8,050	74,146	8.2.2011 16:21
1105025727	LW235(29)P1650*990	S1031152607P08317	37,563	8,670	240,925	29,846	8,072	73,974	8.2.2011 16:23
1105025971	LW235(29)P1650*990	S1031152607P08317	37,568	8,678	240,565	29,883	8,050	73,790	8.2.2011 16:23
1105025917	LW235(29)P1650*990	S1031152607P08317	37,641	8,640	241,647	29,995	8,056	74,303	8.2.2011 16:24
1105025975	LW235(29)P1650*990	S1031152607P08317	37,601	8,561	241,523	30,053	8,036	75,027	8.2.2011 16:24
1105025509	LW235(29)P1650*990	S1031152607P08317	37,594	8,612	240,262	29,859	8,047	74,207	8.2.2011 16:26
1105025732	LW235(29)P1650*990	S1031152607P08317	37,690	8,611	241,521	30,091	8,026	74,420	8.2.2011 16:26
1105025737	LW235(29)P1650*990	S1031152607P08317	37,661	8,576	240,814	30,066	8,010	74,560	8.2.2011 16:27
1105025735	LW235(29)P1650*990	S1031152607P08317	37,603	8,678	241,111	29,894	8,066	73,891	8.2.2011 16:27
1105026832	LW235(29)P1650*990	S1031152607P08407	37,440	8,716	241,861	29,835	8,107	74,116	9.2.2011 21:50
1105026833	LW235(29)P1650*990	S1031152607P08407	37,460	8,672	241,423	29,788	8,105	74,319	9.2.2011 21:52
1105026907	LW235(29)P1650*990	S1031152607P08407	37,466	8,678	241,376	29,819	8,095	74,237	9.2.2011 21:53
1105026856	LW235(29)P1650*990	S1031152607P08407	37,506	8,671	240,634	29,889	8,051	73,990	9.2.2011 21:53
1105026971	LW235(29)P1650*990	S1031152607P08407	37,354	8,628	237,781	29,831	7,971	73,778	9.2.2011 21:54
1105026925	LW235(29)P1650*990	S1031152607P08407	37,435	8,597	241,136	30,062	8,021	74,926	9.2.2011 21:54
1105026959	LW235(29)P1650*990	S1031152607P08407	37,306	8,663	240,765	29,803	8,079	74,503	9.2.2011 21:55
1105026253	LW235(29)P1650*990	S1031152607P08407	37,379	8,627	238,790	29,830	8,005	74,047	9.2.2011 22:02
1105026471	LW235(29)P1650*990	S1031152607P08407	37,399	8,669	240,674	29,865	8,059	74,236	9.2.2011 22:03
1105026753	LW235(29)P1650*990	S1031152607P08407	37,431	8,701	241,301	29,740	8,114	74,088	9.2.2011 22:04
1105026518	LW235(29)P1650*990	S1031152607P08407	37,462	8,704	241,559	29,724	8,127	74,086	9.2.2011 22:06
1105026766	LW235(29)P1650*990	S1031152607P08407	37,424	8,699	241,784	29,769	8,122	74,269	9.2.2011 22:11
1105026978	LW235(29)P1650*990	S1031152607P08407	37,361	8,699	241,293	29,864	8,080	74,245	9.2.2011 22:13
1105026994	LW235(29)P1650*990	S1031152607P08407	37,417	8,693	241,424	29,859	8,085	74,225	9.2.2011 22:14

1105026973	LW235(29)P1650*990	S1031152607P08407	37,390	8,672	241,107	29,910	8,061	74,362	9.2.2011 22:14
1105026977	LW235(29)P1650*990	S1031152607P08407	37,429	8,642	241,340	30,016	8,040	74,614	9.2.2011 22:15
1105026979	LW235(29)P1650*990	S1031152607P08407	37,374	8,631	239,987	29,804	8,052	74,398	9.2.2011 22:16
1105026997	LW235(29)P1650*990	S1031152607P08407	37,403	8,747	241,709	29,767	8,120	73,881	9.2.2011 22:16
1105026976	LW235(29)P1650*990	S1031152607P08407	37,491	8,707	241,636	29,729	8,128	74,025	9.2.2011 22:17
1105026818	LW235(29)P1650*990	S1031152607P08407	37,426	8,716	241,854	29,856	8,101	74,142	9.2.2011 22:18
1105026258	LW235(29)P1650*990	S1031152607P08406	37,427	8,592	240,718	30,003	8,023	74,856	9.2.2011 22:00
1105026235	LW235(29)P1650*990	S1031152607P08406	37,396	8,639	240,670	29,801	8,076	74,495	9.2.2011 22:03
1105026303	LW235(29)P1650*990	S1031152607P08406	37,298	8,696	240,956	29,368	8,205	74,294	9.2.2011 22:04
1105026468	LW235(29)P1650*990	S1031152607P08406	37,474	8,669	241,554	29,923	8,073	74,351	9.2.2011 22:05
1105026522	LW235(29)P1650*990	S1031152607P08406	37,486	8,606	241,181	29,921	8,061	74,760	9.2.2011 22:05
1105026517	LW235(29)P1650*990	S1031152607P08406	37,450	8,652	240,288	29,828	8,056	74,159	9.2.2011 22:06
1105026516	LW235(29)P1650*990	S1031152607P08406	37,423	8,635	241,093	29,884	8,068	74,608	9.2.2011 22:07
1105026513	LW235(29)P1650*990	S1031152607P08406	37,503	8,618	241,295	29,921	8,065	74,655	9.2.2011 22:07
1105026511	LW235(29)P1650*990	S1031152607P08406	37,444	8,708	241,625	29,562	8,174	74,107	9.2.2011 22:08
1105026722	LW235(29)P1650*990	S1031152607P08406	37,493	8,678	241,461	29,869	8,084	74,210	9.2.2011 22:10
1105026288	LW235(29)P1650*990	S1031152607P08406	37,493	8,669	241,358	29,907	8,070	74,259	9.2.2011 22:10
1105026286	LW235(29)P1650*990	S1031152607P08406	37,440	8,697	241,662	29,800	8,110	74,213	9.2.2011 22:11
1105026283	LW235(29)P1650*990	S1031152607P08406	37,474	8,607	241,663	30,015	8,052	74,926	9.2.2011 22:12
1105026240	LW235(29)P1650*990	S1031152607P08406	37,467	8,551	239,618	29,855	8,026	74,795	9.2.2011 22:22
1105026700	LW235(29)P1650*990	S1031152607P08406	37,515	8,674	241,586	29,867	8,089	74,246	9.2.2011 22:24
1105026692	LW235(29)P1650*990	S1031152607P08406	37,531	8,666	241,806	29,846	8,102	74,345	9.2.2011 22:25
1105026214	LW235(29)P1650*990	S1031152607P08406	37,560	8,646	240,803	29,803	8,080	74,153	9.2.2011 22:26
1105026212	LW235(29)P1650*990	S1031152607P08406	37,468	8,632	240,805	29,975	8,034	74,456	9.2.2011 22:27
1105026209	LW235(29)P1650*990	S1031152607P08406	37,450	8,622	240,593	29,884	8,051	74,510	9.2.2011 22:27
			37,483	8,661	240,871	29,950	8,042	74,196	9.2.2011 22:28
1105026847	LW235(29)P1650*990	S1031152607P08383	37,389	8,628	239,325	29,727	8,051	74,191	9.2.2011 17:31
1105026880	LW235(29)P1650*990	S1031152607P08383	37,398	8,661	239,720	29,706	8,070	74,012	9.2.2011 17:32
1105026868	LW235(29)P1650*990	S1031152607P08383	37,400	8,669	239,046	29,656	8,061	73,733	9.2.2011 17:33
1105026920	LW235(29)P1650*990	S1031152607P08383	37,475	8,650	240,533	29,674	8,106	74,203	9.2.2011 17:34
1105026839	LW235(29)P1650*990	S1031152607P08383	37,422	8,686	239,973	29,730	8,072	73,829	9.2.2011 17:34
1105026849	LW235(29)P1650*990	S1031152607P08383	37,458	8,596	238,412	29,711	8,025	74,048	9.2.2011 17:35
1105026954	LW235(29)P1650*990	S1031152607P08383	37,446	8,632	239,617	29,753	8,054	74,135	9.2.2011 17:35
1105026988	LW235(29)P1650*990	S1031152607P08383	37,390	8,681	240,686	29,687	8,108	74,150	9.2.2011 17:36
1105026852	LW235(29)P1650*990	S1031152607P08383	37,350	8,598	238,666	29,706	8,034	74,322	9.2.2011 17:37
1105026986	LW235(29)P1650*990	S1031152607P08383	37,473	8,733	241,373	29,638	8,144	73,760	9.2.2011 17:37

1105026844	LW235(29)P1650*990	S1031152607P08383	37,447	8,668	240,408	29,626	8,115	74,061	9.2.2011 17:38
1105026870	LW235(29)P1650*990	S1031152607P08383	37,431	8,590	239,484	29,711	8,061	74,483	9.2.2011 17:38
1105026810	LW235(29)P1650*990	S1031152607P08383	37,377	8,698	239,463	29,572	8,098	73,654	9.2.2011 17:39
1105026805	LW235(29)P1650*990	S1031152607P08383	37,367	8,693	239,458	29,581	8,095	73,715	9.2.2011 17:40
1105026987	LW235(29)P1650*990	S1031152607P08383	37,402	8,711	240,628	29,638	8,119	73,854	9.2.2011 17:41
1105026985	LW235(29)P1650*990	S1031152607P08383	37,467	8,682	241,645	29,708	8,134	74,287	9.2.2011 17:42
1105026963	LW235(29)P1650*990	S1031152607P08383	37,409	8,666	240,765	29,814	8,076	74,269	9.2.2011 17:43
1105026975	LW235(29)P1650*990	S1031152607P08383	37,480	8,624	239,425	29,824	8,028	74,075	9.2.2011 17:43
1105026974	LW235(29)P1650*990	S1031152607P08383	37,398	8,698	240,605	29,876	8,054	73,966	9.2.2011 17:44
1105026944	LW235(29)P1650*990	S1031152607P08383	37,412	8,686	239,355	29,812	8,029	73,658	9.2.2011 17:44
1105026829	LW235(29)P1650*990	S1031152607P08382	37,413	8,662	240,306	29,681	8,096	74,152	9.2.2011 17:46
1105026823	LW235(29)P1650*990	S1031152607P08382	37,360	8,603	238,992	29,740	8,036	74,354	9.2.2011 17:47
1105026821	LW235(29)P1650*990	S1031152607P08382	37,446	8,657	241,609	29,696	8,136	74,532	9.2.2011 17:47
1105026961	LW235(29)P1650*990	S1031152607P08382	37,384	8,587	239,438	29,827	8,028	74,589	9.2.2011 17:48
1105026822	LW235(29)P1650*990	S1031152607P08382	37,405	8,645	240,560	29,759	8,084	74,394	9.2.2011 17:48
1105026824	LW235(29)P1650*990	S1031152607P08382	37,341	8,630	240,170	29,790	8,062	74,529	9.2.2011 17:49
1105026826	LW235(29)P1650*990	S1031152607P08382	37,466	8,660	241,641	29,887	8,085	74,475	9.2.2011 17:51
1105026878	LW235(29)P1650*990	S1031152607P08382	37,440	8,622	241,307	29,930	8,062	74,756	9.2.2011 17:51
1105026883	LW235(29)P1650*990	S1031152607P08382	37,390	8,604	241,216	29,917	8,063	74,980	9.2.2011 17:52
1105026882	LW235(29)P1650*990	S1031152607P08382	37,437	8,638	240,838	30,011	8,025	74,477	9.2.2011 17:53
1105026812	LW235(29)P1650*990	S1031152607P08382	37,377	8,597	240,665	29,868	8,058	74,892	9.2.2011 17:53
1105026811	LW235(29)P1650*990	S1031152607P08382	37,385	8,633	241,162	29,883	8,070	74,718	9.2.2011 17:54
1105026946	LW235(29)P1650*990	S1031152607P08382	37,511	8,679	241,681	29,962	8,066	74,240	9.2.2011 17:54
1105026817	LW235(29)P1650*990	S1031152607P08382	37,417	8,658	241,408	29,843	8,089	74,517	9.2.2011 17:55
1105026814	LW235(29)P1650*990	S1031152607P08382	37,429	8,689	241,731	29,838	8,102	74,331	9.2.2011 17:55
1105026950	LW235(29)P1650*990	S1031152607P08382	37,457	8,664	241,748	29,942	8,074	74,492	9.2.2011 17:56
1105026899	LW235(29)P1650*990	S1031152607P08382	37,449	8,630	240,092	29,905	8,028	74,291	9.2.2011 17:57
1105026895	LW235(29)P1650*990	S1031152607P08382	37,474	8,627	241,507	30,014	8,046	74,708	9.2.2011 17:58
1105026969	LW235(29)P1650*990	S1031152607P08382	37,414	8,658	241,566	29,886	8,083	74,575	9.2.2011 17:58
1105026782	LW235(29)P1650*990	S1031152607P08382	37,372	8,665	240,599	29,876	8,053	74,295	9.2.2011 17:59
1105025786	LW235(29)P1650*990	S1031152607P08327	37,631	8,681	241,372	29,839	8,089	73,891	8.2.2011 21:08
1105025784	LW235(29)P1650*990	S1031152607P08327	37,619	8,640	241,539	29,880	8,084	74,312	8.2.2011 21:08
1105025749	LW235(29)P1650*990	S1031152607P08327	37,604	8,709	241,758	29,870	8,094	73,818	8.2.2011 21:10
1105025747	LW235(29)P1650*990	S1031152607P08327	37,551	8,645	241,134	29,801	8,091	74,283	8.2.2011 21:10
1105025764	LW235(29)P1650*990	S1031152607P08327	37,568	8,720	241,031	29,798	8,089	73,578	8.2.2011 21:11
1105025542	LW235(29)P1650*990	S1031152607P08327	37,598	8,714	241,500	29,868	8,086	73,716	8.2.2011 21:12

1105025525	LW235(29)P1650*990	S1031152607P08327	37,671	8,697	241,201	29,822	8,088	73,621	8.2.2011 21:13
1105025545	LW235(29)P1650*990	S1031152607P08327	37,073	8,547	232,637	29,383	7,917	73,420	8.2.2011 21:14
1105025594	LW235(29)P1650*990	S1031152607P08327	37,608	8,667	241,668	29,846	8,097	74,140	8.2.2011 21:16
1105025543	LW235(29)P1650*990	S1031152607P08327	36,989	8,565	232,770	29,254	7,957	73,473	8.2.2011 21:16
1105025523	LW235(29)P1650*990	S1031152607P08327	37,532	8,637	241,006	29,814	8,084	74,345	8.2.2011 21:17
1105025532	LW235(29)P1650*990	S1031152607P08327	37,624	8,698	241,228	29,810	8,092	73,712	8.2.2011 21:17
1105025537	LW235(29)P1650*990	S1031152607P08327	37,546	8,717	240,736	29,764	8,088	73,554	8.2.2011 21:18
1105025535	LW235(29)P1650*990	S1031152607P08327	37,576	8,592	241,488	29,952	8,062	74,799	8.2.2011 21:18
1105025511	LW235(29)P1650*990	S1031152607P08327	37,633	8,712	241,269	29,811	8,093	73,592	8.2.2011 21:19
1105025999	LW235(29)P1650*990	S1031152607P08327	37,612	8,632	240,987	29,888	8,063	74,226	8.2.2011 21:21
1105025741	LW235(29)P1650*990	S1031152607P08327	37,602	8,669	241,339	29,801	8,099	74,037	8.2.2011 21:23
1105025733	LW235(29)P1650*990	S1031152607P08327	37,035	8,516	232,527	29,300	7,936	73,724	8.2.2011 21:23
1105025993	LW235(29)P1650*990	S1031152607P08327	37,059	8,543	233,014	29,312	7,949	73,600	8.2.2011 21:24
1105025729	LW235(29)P1650*990	S1031152607P08327	37,565	8,706	241,633	29,824	8,102	73,883	8.2.2011 21:24
1105026749	LW235(29)P1650*990	S1031152607P08409	37,230	8,771	240,584	29,302	8,211	73,677	9.2.2011 20:47
1105026366	LW235(29)P1650*990	S1031152607P08409	37,442	8,654	240,841	29,820	8,077	74,328	9.2.2011 20:47
1105026759	LW235(29)P1650*990	S1031152607P08409	37,443	8,615	241,407	29,968	8,056	74,837	9.2.2011 20:48
1105026755	LW235(29)P1650*990	S1031152607P08409	37,445	8,638	241,286	29,751	8,110	74,598	9.2.2011 20:48
1105026748	LW235(29)P1650*990	S1031152607P08409	37,366	8,665	240,826	29,762	8,092	74,384	9.2.2011 20:49
1105026751	LW235(29)P1650*990	S1031152607P08409	37,500	8,658	241,236	29,774	8,102	74,305	9.2.2011 20:50
1105026210	LW235(29)P1650*990	S1031152607P08409	37,485	8,627	240,146	29,766	8,068	74,262	9.2.2011 20:51
1105026428	LW235(29)P1650*990	S1031152607P08409	37,471	8,646	241,129	29,747	8,106	74,429	9.2.2011 20:51
1105026486	LW235(29)P1650*990	S1031152607P08409	37,478	8,601	241,919	29,989	8,067	75,048	9.2.2011 20:52
1105026485	LW235(29)P1650*990	S1031152607P08409	37,436	8,602	241,307	29,892	8,073	74,937	9.2.2011 20:54
1105026221	LW235(29)P1650*990	S1031152607P08409	37,474	8,633	240,660	29,802	8,075	74,394	9.2.2011 20:55
1105026473	LW235(29)P1650*990	S1031152607P08409	37,455	8,636	241,520	29,824	8,098	74,666	9.2.2011 20:56
1105026454	LW235(29)P1650*990	S1031152607P08409	37,487	8,651	241,915	29,720	8,140	74,600	9.2.2011 20:58
1105026449	LW235(29)P1650*990	S1031152607P08409	37,419	8,607	240,582	29,879	8,052	74,702	9.2.2011 20:59
1105026718	LW235(29)P1650*990	S1031152607P08409	37,443	8,692	241,771	29,902	8,086	74,285	9.2.2011 21:13
1105026427	LW235(29)P1650*990	S1031152607P08409	37,378	8,653	240,955	29,856	8,071	74,499	9.2.2011 21:14
1105026429	LW235(29)P1650*990	S1031152607P08409	37,445	8,630	240,322	29,905	8,036	74,367	9.2.2011 21:15
1105026228	LW235(29)P1650*990	S1031152607P08409	37,178	8,729	239,863	29,270	8,195	73,909	9.2.2011 21:16
1105025833	LW235(29)P1650*990	S1031152607P08409	37,221	8,581	236,374	29,539	8,002	74,004	9.2.2011 21:19
1105026694	LW235(29)P1650*990	S1031152607P08409	37,390	8,592	239,806	29,817	8,043	74,651	9.2.2011 21:22
1105025111	LW235(29)P1650*990	S1031152607P08294	37,587	8,555	239,439	29,989	7,984	74,462	8.2.2011 10:34
1105025113	LW235(29)P1650*990	S1031152607P08294	37,401	8,641	240,104	29,767	8,066	74,294	8.2.2011 10:35

1105024920	LW235(29)P1650*990	S1031152607P08294	37,558	8,576	239,445	29,985	7,985	74,339	8.2.2011 10:36
1105025104	LW235(29)P1650*990	S1031152607P08294	37,338	8,637	239,057	29,611	8,073	74,128	8.2.2011 10:37
1105024939	LW235(29)P1650*990	S1031152607P08294	37,140	8,581	237,147	29,265	8,104	74,413	8.2.2011 10:38
1105025293	LW235(29)P1650*990	S1031152607P08294	37,471	8,552	238,898	29,902	7,989	74,548	8.2.2011 10:38
1105025160	LW235(29)P1650*990	S1031152607P08294	37,593	8,580	239,947	29,916	8,021	74,390	8.2.2011 10:39
1105025162	LW235(29)P1650*990	S1031152607P08294	37,578	8,619	240,146	29,979	8,010	74,148	8.2.2011 10:39
1105025161	LW235(29)P1650*990	S1031152607P08294	37,587	8,559	239,720	29,950	8,004	74,518	8.2.2011 10:40
1105025308	LW235(29)P1650*990	S1031152607P08294	37,492	8,553	239,615	29,920	8,009	74,721	8.2.2011 10:40
1105025358	LW235(29)P1650*990	S1031152607P08294	37,575	8,514	239,797	30,033	7,984	74,960	8.2.2011 10:41
1105025163	LW235(29)P1650*990	S1031152607P08294	37,581	8,527	239,807	30,030	7,986	74,830	8.2.2011 10:41
1105024947	LW235(29)P1650*990	S1031152607P08294	37,541	8,573	239,802	29,843	8,036	74,506	8.2.2011 10:43
1105025194	LW235(29)P1650*990	S1031152607P08294	37,634	8,553	239,312	30,065	7,960	74,348	8.2.2011 10:43
1105025187	LW235(29)P1650*990	S1031152607P08294	37,666	8,571	241,179	30,036	8,030	74,707	8.2.2011 10:44
1105025168	LW235(29)P1650*990	S1031152607P08294	37,565	8,541	239,453	29,941	7,998	74,635	8.2.2011 10:45
1105025186	LW235(29)P1650*990	S1031152607P08294	37,645	8,509	239,276	30,040	7,965	74,700	8.2.2011 10:45
1105024973	LW235(29)P1650*990	S1031152607P08294	37,607	8,597	240,450	30,011	8,012	74,371	8.2.2011 10:46
1105025396	LW235(29)P1650*990	S1031152607P08294	37,673	8,568	240,126	30,043	7,993	74,396	8.2.2011 10:46
1105024975	LW235(29)P1650*990	S1031152607P08294	37,636	8,554	239,492	30,013	7,980	74,391	8.2.2011 10:47
1105024239	LW235(29)P1650*990	S1031152607P08224	37,051	8,478	230,124	29,161	7,892	73,262	7.2.2011 17:51
1105024236	LW235(29)P1650*990	S1031152607P08224	37,091	8,494	230,480	29,243	7,882	73,154	7.2.2011 17:51
1105024535	LW235(29)P1650*990	S1031152607P08224	37,268	8,462	232,334	29,408	7,900	73,677	7.2.2011 17:52
1105024533	LW235(29)P1650*990	S1031152607P08224	37,476	8,567	237,936	29,626	8,031	74,115	7.2.2011 17:53
1105024724	LW235(29)P1650*990	S1031152607P08224	37,285	8,514	235,370	29,532	7,970	74,142	7.2.2011 17:54
1105024246	LW235(29)P1650*990	S1031152607P08224	37,316	8,537	234,745	29,610	7,928	73,685	7.2.2011 17:54
1105024218	LW235(29)P1650*990	S1031152607P08224	37,140	8,559	231,798	29,232	7,930	72,916	7.2.2011 17:55
1105024541	LW235(29)P1650*990	S1031152607P08224	37,422	8,598	237,880	29,606	8,035	73,935	7.2.2011 17:56
1105024540	LW235(29)P1650*990	S1031152607P08224	37,150	8,470	231,487	29,234	7,919	73,570	7.2.2011 17:56
1105024199	LW235(29)P1650*990	S1031152607P08224	37,204	8,464	231,838	29,249	7,926	73,628	7.2.2011 17:57
1105024538	LW235(29)P1650*990	S1031152607P08224	37,006	8,471	230,531	29,166	7,904	73,540	7.2.2011 17:58
1105024679	LW235(29)P1650*990	S1031152607P08224	36,979	8,494	230,650	29,162	7,909	73,436	7.2.2011 18:00
1105024672	LW235(29)P1650*990	S1031152607P08224	37,000	8,438	229,621	29,271	7,845	73,552	7.2.2011 18:00
1105024674	LW235(29)P1650*990	S1031152607P08224	37,150	8,497	233,312	29,343	7,951	73,910	7.2.2011 18:01
1105024651	LW235(29)P1650*990	S1031152607P08224	37,227	8,534	233,148	29,367	7,939	73,390	7.2.2011 18:02
1105024550	LW235(29)P1650*990	S1031152607P08224	37,017	8,445	230,217	29,171	7,892	73,645	7.2.2011 18:08
1105024711	LW235(29)P1650*990	S1031152607P08224	37,503	8,575	235,895	29,540	7,986	73,355	7.2.2011 18:14
1105024584	LW235(29)P1650*990	S1031152607P08224	37,183	8,503	232,677	29,410	7,912	73,593	7.2.2011 18:15
1105024578	LW235(29)P1650*990	S1031152607P08224	37,178	8,505	232,349	29,277	7,936	73,480	7.2.2011 18:16

1105024567	LW235(29)P1650*990	S1031152607P08224	37,336	8,502	235,541	29,575	7,964	74,201	7.2.2011 18:17
1105026450	LW235(29)P1650*990	S1031152607P08370	37,426	8,650	241,407	29,846	8,088	74,568	9.2.2011 18:05
1105026445	LW235(29)P1650*990	S1031152607P08370	37,412	8,614	239,902	29,808	8,048	74,443	9.2.2011 18:05
1105026443	LW235(29)P1650*990	S1031152607P08370	37,517	8,698	241,840	29,809	8,113	74,108	9.2.2011 18:06
1105026442	LW235(29)P1650*990	S1031152607P08370	37,467	8,648	241,634	29,990	8,057	74,576	9.2.2011 18:06
1105026441	LW235(29)P1650*990	S1031152607P08370	37,463	8,651	240,847	29,764	8,092	74,312	9.2.2011 18:07
1105026453	LW235(29)P1650*990	S1031152607P08370	37,453	8,617	240,519	29,896	8,045	74,530	9.2.2011 18:09
1105026451	LW235(29)P1650*990	S1031152607P08370	37,494	8,645	241,873	29,890	8,092	74,623	9.2.2011 18:09
1105026452	LW235(29)P1650*990	S1031152607P08370	37,500	8,661	241,717	29,832	8,103	74,420	9.2.2011 18:11
1105026685	LW235(29)P1650*990	S1031152607P08370	37,508	8,672	241,698	29,809	8,108	74,312	9.2.2011 18:12
1105026395	LW235(29)P1650*990	S1031152607P08370	37,463	8,588	238,983	29,905	7,992	74,279	9.2.2011 18:18
1105026407	LW235(29)P1650*990	S1031152607P08370	37,503	8,622	239,077	29,742	8,038	73,933	9.2.2011 18:18
1105026676	LW235(29)P1650*990	S1031152607P08370	37,465	8,634	240,029	29,666	8,091	74,209	9.2.2011 18:19
1105026467	LW235(29)P1650*990	S1031152607P08370	37,448	8,626	240,542	29,769	8,080	74,463	9.2.2011 18:19
1105026224	LW235(29)P1650*990	S1031152607P08370	37,490	8,633	239,428	29,789	8,037	73,976	9.2.2011 18:20
1105026229	LW235(29)P1650*990	S1031152607P08370	37,451	8,619	238,930	29,765	8,027	74,018	9.2.2011 18:20
1105026466	LW235(29)P1650*990	S1031152607P08370	37,457	8,619	240,201	29,833	8,052	74,401	9.2.2011 18:21
1105026693	LW235(29)P1650*990	S1031152607P08370	37,435	8,607	238,768	29,757	8,024	74,102	9.2.2011 18:23
1105026242	LW235(29)P1650*990	S1031152607P08370	37,483	8,633	239,473	29,788	8,039	74,008	9.2.2011 18:25
1105026237	LW235(29)P1650*990	S1031152607P08370	37,437	8,612	238,962	29,706	8,044	74,123	9.2.2011 18:25
1105026494	LW235(29)P1650*990	S1031152607P08370	37,403	8,631	240,815	29,856	8,066	74,596	9.2.2011 18:26

For whole container

Average

Min

Max

238,706
227,974
242,006

1105026291	LW235(29)P1650*990	S1031152607P08381	37,443	8,589	241,051	30,013	8,032	74,957	9.2.2011 17:25
1105026508	LW235(29)P1650*990	S1031152607P08381	37,454	8,609	239,434	29,771	8,042	74,257	9.2.2011 17:26
1105026919	LW235(29)P1650*990	S1031152607P08381	37,469	8,701	241,914	29,770	8,126	74,204	9.2.2011 17:32
1105026448	LW235(29)P1650*990	S1031152607P08381	37,516	8,608	241,088	29,944	8,051	74,657	9.2.2011 18:01
1105026713	LW235(29)P1650*990	S1031152607P08381	37,462	8,654	240,503	29,796	8,072	74,183	9.2.2011 18:02
1105026447	LW235(29)P1650*990	S1031152607P08381	37,452	8,617	241,186	29,747	8,108	74,733	9.2.2011 18:02
1107112761	LW235(29)P1650*990	S1031152607P08762	37,668	8,693	238,258	29,584	8,054	72,761	16.2.2011 5:57
1107113287	LW235(29)P1650*990	S1031152607P08762	37,231	8,554	235,220	29,529	7,966	73,855	16.2.2011 5:59
1107113243	LW235(29)P1650*990	S1031152607P08762	37,395	8,589	231,536	29,199	7,930	72,092	16.2.2011 6:00
1107112480	LW235(29)P1650*990	S1031152607P08762	37,441	8,554	233,181	29,330	7,950	72,812	16.2.2011 6:01
1107113558	LW235(29)P1650*990	S1031152607P08762	37,447	8,571	236,787	29,728	7,965	73,777	16.2.2011 6:02
1107112428	LW235(29)P1650*990	S1031152607P08762	37,630	8,665	236,312	29,495	8,012	72,480	16.2.2011 6:03
1107113562	LW235(29)P1650*990	S1031152607P08762	37,492	8,609	236,700	29,693	7,972	73,337	16.2.2011 6:03
1107113308	LW235(29)P1650*990	S1031152607P08762	37,213	8,575	234,363	29,432	7,963	73,444	16.2.2011 6:04
1107112793	LW235(29)P1650*990	S1031152607P08762	37,660	8,656	238,354	29,626	8,045	73,116	16.2.2011 6:06
1107113241	LW235(29)P1650*990	S1031152607P08762	37,620	8,609	235,239	29,468	7,983	72,637	16.2.2011 6:06
1107112976	LW235(29)P1650*990	S1031152607P08762	37,559	8,576	235,279	29,493	7,977	73,040	16.2.2011 6:08
1107113309	LW235(29)P1650*990	S1031152607P08762	37,465	8,631	236,189	29,653	7,965	73,041	16.2.2011 6:09
1107112691	LW235(29)P1650*990	S1031152607P08762	37,499	8,678	237,418	29,552	8,034	72,958	16.2.2011 6:09
1107112769	LW235(29)P1650*990	S1031152607P08762	37,680	8,671	239,507	29,657	8,076	73,305	16.2.2011 6:10
1107112984	LW235(29)P1650*990	S1031152607P08762	37,447	8,505	231,250	29,313	7,889	72,612	16.2.2011 6:11
1107113537	LW235(29)P1650*990	S1031152607P08762	37,197	8,577	234,017	29,441	7,949	73,349	16.2.2011 6:11
1107113538	LW235(29)P1650*990	S1031152607P08762	37,393	8,589	237,118	29,700	7,984	73,833	16.2.2011 6:12
1107112961	LW235(29)P1650*990	S1031152607P08762	37,649	8,615	236,814	29,548	8,014	73,011	16.2.2011 6:13
1107112988	LW235(29)P1650*990	S1031152607P08762	37,375	8,561	231,805	29,253	7,924	72,445	16.2.2011 6:13
1107112682	LW235(29)P1650*990	S1031152607P08762	37,293	8,491	231,042	29,325	7,879	72,967	16.2.2011 6:14
1107112686	LW235(29)P1650*990	S1031152607P08763	37,535	8,589	236,622	29,494	8,023	73,394	16.2.2011 4:09
1107113197	LW235(29)P1650*990	S1031152607P08763	37,283	8,459	230,660	29,317	7,868	73,137	16.2.2011 4:10
1107112959	LW235(29)P1650*990	S1031152607P08763	37,451	8,584	234,960	29,483	7,969	73,260	16.2.2011 4:11
1107113198	LW235(29)P1650*990	S1031152607P08763	37,627	8,623	238,252	29,602	8,049	73,427	16.2.2011 4:12
1107112860	LW235(29)P1650*990	S1031152607P08763	37,586	8,625	236,690	29,528	8,016	73,011	16.2.2011 4:13
1107112717	LW235(29)P1650*990	S1031152607P08763	37,304	8,522	231,432	29,226	7,919	72,796	16.2.2011 4:13
1107112696	LW235(29)P1650*990	S1031152607P08763	37,449	8,662	235,645	29,284	8,047	72,648	16.2.2011 4:14
1107113213	LW235(29)P1650*990	S1031152607P08763	37,263	8,555	231,610	29,134	7,950	72,657	16.2.2011 4:15
1107112994	LW235(29)P1650*990	S1031152607P08763	37,598	8,597	237,496	29,681	8,002	73,474	16.2.2011 4:17
1107112993	LW235(29)P1650*990	S1031152607P08763	37,335	8,558	232,287	29,282	7,933	72,702	16.2.2011 4:18

1107112738	LW235(29)P1650*990	S1031152607P08763	37,333	8,522	231,775	29,316	7,906	72,848	16.2.2011 4:18
1107112855	LW235(29)P1650*990	S1031152607P08763	37,371	8,555	232,492	29,295	7,936	72,716	16.2.2011 4:19
1107112851	LW235(29)P1650*990	S1031152607P08763	37,503	8,581	235,203	29,456	7,985	73,088	16.2.2011 4:19
1107113098	LW235(29)P1650*990	S1031152607P08763	37,177	8,413	228,214	29,172	7,823	72,961	16.2.2011 4:20
1107112990	LW235(29)P1650*990	S1031152607P08763	37,404	8,601	235,079	29,295	8,025	73,068	16.2.2011 4:20
1107112998	LW235(29)P1650*990	S1031152607P08763	37,508	8,580	235,633	29,551	7,974	73,221	16.2.2011 4:21
1107113091	LW235(29)P1650*990	S1031152607P08763	37,200	8,525	229,520	29,157	7,872	72,374	16.2.2011 4:21
1107112505	LW235(29)P1650*990	S1031152607P08763	37,603	8,636	238,007	29,600	8,041	73,293	16.2.2011 4:22
1107112471	LW235(29)P1650*990	S1031152607P08763	37,511	8,583	236,885	29,591	8,005	73,575	16.2.2011 4:22
1107113247	LW235(29)P1650*990	S1031152607P08763	37,312	8,525	232,152	29,287	7,927	72,985	16.2.2011 4:27
1107113522	LW235(29)P1650*990	S1031152607P08764	37,456	8,572	234,817	29,580	7,938	73,138	16.2.2011 5:33
1107113119	LW235(29)P1650*990	S1031152607P08764	37,579	8,604	237,469	29,597	8,024	73,444	16.2.2011 5:34
1107113260	LW235(29)P1650*990	S1031152607P08764	37,530	8,602	234,979	29,556	7,950	72,787	16.2.2011 5:53
1107113207	LW235(29)P1650*990	S1031152607P08764	37,364	8,493	231,827	29,320	7,907	73,054	16.2.2011 5:55
1107113533	LW235(29)P1650*990	S1031152607P08764	37,365	8,570	231,858	29,296	7,914	72,408	16.2.2011 5:57
1107113230	LW235(29)P1650*990	S1031152607P08764	37,420	8,556	231,849	29,246	7,928	72,418	16.2.2011 5:58
1107113292	LW235(29)P1650*990	S1031152607P08764	37,448	8,627	237,985	29,703	8,012	73,663	16.2.2011 5:58
1107113555	LW235(29)P1650*990	S1031152607P08764	37,420	8,631	238,038	29,612	8,039	73,703	16.2.2011 6:00
1107113273	LW235(29)P1650*990	S1031152607P08764	37,212	8,471	232,429	29,470	7,887	73,738	16.2.2011 6:01
1107113556	LW235(29)P1650*990	S1031152607P08764	37,400	8,646	238,718	29,732	8,029	73,822	16.2.2011 6:02
1107113301	LW235(29)P1650*990	S1031152607P08764	37,278	8,547	233,924	29,436	7,947	73,418	16.2.2011 6:04
1107113246	LW235(29)P1650*990	S1031152607P08764	37,461	8,596	234,624	29,430	7,972	72,860	16.2.2011 6:07
1107113099	LW235(29)P1650*990	S1031152607P08764	37,219	8,467	229,644	29,231	7,856	72,874	16.2.2011 6:08
1107112744	LW235(29)P1650*990	S1031152607P08764	37,616	8,654	238,091	29,563	8,054	73,140	16.2.2011 6:10
1107113078	LW235(29)P1650*990	S1031152607P08764	37,635	8,585	237,312	29,528	8,037	73,445	16.2.2011 6:15
1107112981	LW235(29)P1650*990	S1031152607P08764	37,652	8,625	237,641	29,514	8,052	73,179	16.2.2011 6:16
1107113514	LW235(29)P1650*990	S1031152607P08764	37,219	8,478	229,434	29,077	7,891	72,714	16.2.2011 6:16
1107112974	LW235(29)P1650*990	S1031152607P08764	37,528	8,652	236,594	29,486	8,024	72,867	16.2.2011 6:17
1107112979	LW235(29)P1650*990	S1031152607P08764	37,319	8,542	232,532	29,252	7,949	72,942	16.2.2011 6:18
1107113208	LW235(29)P1650*990	S1031152607P08764	37,292	8,522	232,165	29,269	7,932	73,057	16.2.2011 6:19
1107113242	LW235(29)P1650*990	S1031152607P08765	37,331	8,496	231,857	29,273	7,921	73,106	16.2.2011 4:28
1107112978	LW235(29)P1650*990	S1031152607P08765	37,372	8,613	234,748	29,335	8,002	72,932	16.2.2011 4:31
1107113232	LW235(29)P1650*990	S1031152607P08765	37,371	8,583	233,319	29,339	7,953	72,744	16.2.2011 4:32
1107113264	LW235(29)P1650*990	S1031152607P08765	37,487	8,556	235,045	29,479	7,973	73,281	16.2.2011 4:37
1107112454	LW235(29)P1650*990	S1031152607P08765	37,436	8,595	232,148	29,190	7,953	72,152	16.2.2011 4:39
1107112807	LW235(29)P1650*990	S1031152607P08765	37,487	8,617	235,732	29,500	7,991	72,979	16.2.2011 4:46

1107112805	LW235(29)P1650*990	S1031152607P08765	37,489	8,567	235,475	29,398	8,010	73,321	16.2.2011 4:46
1107112802	LW235(29)P1650*990	S1031152607P08765	37,417	8,643	235,228	29,461	7,985	72,735	16.2.2011 4:47
1107113107	LW235(29)P1650*990	S1031152607P08765	37,488	8,583	234,745	29,490	7,960	72,992	16.2.2011 4:47
1107113108	LW235(29)P1650*990	S1031152607P08765	37,309	8,589	232,280	29,255	7,940	72,487	16.2.2011 4:48
1107113187	LW235(29)P1650*990	S1031152607P08765	37,330	8,517	232,903	29,310	7,946	73,258	16.2.2011 4:48
1107113084	LW235(29)P1650*990	S1031152607P08765	37,285	8,563	230,426	29,223	7,885	72,170	16.2.2011 4:49
1107112466	LW235(29)P1650*990	S1031152607P08765	37,610	8,569	237,133	29,624	8,005	73,577	16.2.2011 4:49
1107113257	LW235(29)P1650*990	S1031152607P08765	37,490	8,629	235,585	29,553	7,972	72,822	16.2.2011 4:50
1107113523	LW235(29)P1650*990	S1031152607P08765	37,429	8,544	234,738	29,428	7,977	73,404	16.2.2011 4:51
1107113517	LW235(29)P1650*990	S1031152607P08765	37,334	8,447	230,190	29,220	7,878	72,992	16.2.2011 4:52
1107112453	LW235(29)P1650*990	S1031152607P08765	37,478	8,622	233,723	29,368	7,959	72,331	16.2.2011 4:52
1107113532	LW235(29)P1650*990	S1031152607P08765	37,211	8,488	230,142	29,139	7,898	72,867	16.2.2011 4:53
1107112397	LW235(29)P1650*990	S1031152607P08765	37,480	8,600	232,249	29,225	7,947	72,088	16.2.2011 4:55
1107112436	LW235(29)P1650*990	S1031152607P08765	37,655	8,608	235,255	29,509	7,972	72,582	16.2.2011 4:56
1107112965	LW235(29)P1650*990	S1031152607P08766	37,542	8,524	232,159	29,392	7,899	72,549	16.2.2011 0:59
1107112792	LW235(29)P1650*990	S1031152607P08766	37,608	8,659	237,771	29,584	8,037	73,019	16.2.2011 1:01
1107112794	LW235(29)P1650*990	S1031152607P08766	37,660	8,601	237,061	29,763	7,965	73,187	16.2.2011 1:01
1107112268	LW235(29)P1650*990	S1031152607P08766	37,806	8,649	238,911	29,802	8,017	73,068	16.2.2011 1:02
1107112424	LW235(29)P1650*990	S1031152607P08766	37,341	8,566	231,928	29,324	7,909	72,507	16.2.2011 1:03
1107112379	LW235(29)P1650*990	S1031152607P08766	37,426	8,556	234,091	29,429	7,954	73,100	16.2.2011 1:04
1107112849	LW235(29)P1650*990	S1031152607P08766	37,293	8,461	230,453	29,236	7,882	73,039	16.2.2011 1:11
1107112381	LW235(29)P1650*990	S1031152607P08766	37,394	8,515	231,488	29,322	7,895	72,705	16.2.2011 1:12
1107112679	LW235(29)P1650*990	S1031152607P08766	37,379	8,558	231,337	29,271	7,903	72,317	16.2.2011 1:13
1107112850	LW235(29)P1650*990	S1031152607P08766	37,414	8,598	233,120	29,250	7,970	72,470	16.2.2011 1:14
1107112768	LW235(29)P1650*990	S1031152607P08766	37,663	8,691	237,584	29,517	8,049	72,580	16.2.2011 1:15
1107112650	LW235(29)P1650*990	S1031152607P08766	37,477	8,589	234,782	29,422	7,980	72,939	16.2.2011 1:22
1107112824	LW235(29)P1650*990	S1031152607P08766	37,578	8,663	239,054	29,646	8,064	73,236	16.2.2011 1:23
1107113193	LW235(29)P1650*990	S1031152607P08766	37,582	8,703	237,959	29,497	8,067	72,751	16.2.2011 4:09
1107112958	LW235(29)P1650*990	S1031152607P08766	37,118	8,493	229,134	29,135	7,864	72,689	16.2.2011 4:11
1107113211	LW235(29)P1650*990	S1031152607P08766	37,632	8,709	238,225	29,606	8,046	72,689	16.2.2011 4:15
1107112368	LW235(29)P1650*990	S1031152607P08766	37,622	8,660	239,673	29,655	8,082	73,561	16.2.2011 4:30
1107112916	LW235(29)P1650*990	S1031152607P08766	37,457	8,571	231,690	29,378	7,886	72,167	16.2.2011 4:30
1107113249	LW235(29)P1650*990	S1031152607P08766	37,589	8,593	234,028	29,527	7,926	72,456	16.2.2011 4:32
1107113256	LW235(29)P1650*990	S1031152607P08766	37,517	8,567	232,507	29,445	7,896	72,340	16.2.2011 4:33
1107112796	LW235(29)P1650*990	S1031152607P08767	37,474	8,542	234,647	29,446	7,969	73,306	16.2.2011 1:10
1107112834	LW235(29)P1650*990	S1031152607P08767	37,596	8,564	236,845	29,581	8,007	73,562	16.2.2011 1:10

1107112763	LW235(29)P1650*990	S1031152607P08767	37,219	8,415	229,001	29,268	7,824	73,118	16.2.2011 1:12
1107112731	LW235(29)P1650*990	S1031152607P08767	37,567	8,666	237,593	29,545	8,042	72,979	16.2.2011 1:13
1107112732	LW235(29)P1650*990	S1031152607P08767	37,512	8,567	234,805	29,400	7,987	73,068	16.2.2011 1:14
1107112772	LW235(29)P1650*990	S1031152607P08767	37,251	8,492	228,868	29,199	7,838	72,354	16.2.2011 1:15
1107112773	LW235(29)P1650*990	S1031152607P08767	37,651	8,627	238,033	29,609	8,039	73,283	16.2.2011 1:16
1107112774	LW235(29)P1650*990	S1031152607P08767	37,592	8,636	237,406	29,597	8,021	73,124	16.2.2011 1:16
1107112771	LW235(29)P1650*990	S1031152607P08767	37,644	8,673	238,075	29,637	8,033	72,922	16.2.2011 1:17
1107112777	LW235(29)P1650*990	S1031152607P08767	37,441	8,566	235,273	29,512	7,972	73,357	16.2.2011 1:17
1107112758	LW235(29)P1650*990	S1031152607P08767	37,313	8,533	231,885	29,238	7,931	72,833	16.2.2011 1:18
1107112722	LW235(29)P1650*990	S1031152607P08767	37,412	8,568	235,006	29,475	7,973	73,315	16.2.2011 1:18
1107112825	LW235(29)P1650*990	S1031152607P08767	37,498	8,573	234,964	29,447	7,979	73,088	16.2.2011 1:19
1107112651	LW235(29)P1650*990	S1031152607P08767	37,470	8,574	234,561	29,378	7,984	73,012	16.2.2011 1:20
1107112294	LW235(29)P1650*990	S1031152607P08767	37,567	8,620	234,905	29,400	7,990	72,538	16.2.2011 1:21
1107112728	LW235(29)P1650*990	S1031152607P08767	37,371	8,486	231,769	29,312	7,907	73,081	16.2.2011 1:21
1107112723	LW235(29)P1650*990	S1031152607P08767	37,515	8,580	235,260	29,468	7,984	73,087	16.2.2011 1:22
1107112826	LW235(29)P1650*990	S1031152607P08767	37,478	8,593	234,283	29,463	7,952	72,750	16.2.2011 1:23
1107112220	LW235(29)P1650*990	S1031152607P08767	37,492	8,551	235,609	29,497	7,988	73,489	16.2.2011 1:24
1107112312	LW235(29)P1650*990	S1031152607P08767	37,670	8,669	237,389	29,624	8,013	72,695	16.2.2011 1:25
1107112931	LW235(29)P1650*990	S1031152607P08768	37,236	8,499	230,215	29,114	7,907	72,747	15.2.2011 22:45
1107113096	LW235(29)P1650*990	S1031152607P08768	37,314	8,554	231,597	29,265	7,914	72,561	15.2.2011 22:45
1107112672	LW235(29)P1650*990	S1031152607P08768	37,479	8,646	236,836	29,517	8,024	73,090	15.2.2011 22:46
1107113093	LW235(29)P1650*990	S1031152607P08768	37,491	8,659	237,430	29,485	8,053	73,133	15.2.2011 22:47
1107113094	LW235(29)P1650*990	S1031152607P08768	37,502	8,629	237,327	29,415	8,068	73,336	15.2.2011 22:48
1107112918	LW235(29)P1650*990	S1031152607P08768	37,586	8,634	238,328	29,545	8,067	73,445	15.2.2011 22:48
1107112644	LW235(29)P1650*990	S1031152607P08768	37,506	8,643	235,807	29,386	8,024	72,740	15.2.2011 22:49
1107112736	LW235(29)P1650*990	S1031152607P08768	37,339	8,479	231,742	29,350	7,896	73,196	15.2.2011 22:50
1107112803	LW235(29)P1650*990	S1031152607P08768	37,508	8,610	235,164	29,423	7,993	72,817	15.2.2011 22:51
1107112079	LW235(29)P1650*990	S1031152607P08768	37,300	8,543	229,647	29,095	7,893	72,068	15.2.2011 22:52
1107112687	LW235(29)P1650*990	S1031152607P08768	37,179	8,481	229,802	29,120	7,891	72,883	15.2.2011 22:52
1107112720	LW235(29)P1650*990	S1031152607P08768	37,503	8,595	235,025	29,434	7,985	72,910	15.2.2011 22:53
1107112719	LW235(29)P1650*990	S1031152607P08768	37,611	8,639	239,154	29,599	8,080	73,602	15.2.2011 22:53
1107112838	LW235(29)P1650*990	S1031152607P08768	37,647	8,682	238,142	29,545	8,060	72,857	15.2.2011 22:54
1107112681	LW235(29)P1650*990	S1031152607P08768	37,138	8,490	228,466	29,092	7,853	72,459	15.2.2011 22:54
1107112303	LW235(29)P1650*990	S1031152607P08768	37,431	8,559	233,803	29,319	7,974	72,975	16.2.2011 0:24
1107112295	LW235(29)P1650*990	S1031152607P08768	37,388	8,577	233,298	29,410	7,933	72,754	16.2.2011 0:24
1107112123	LW235(29)P1650*990	S1031152607P08768	37,328	8,583	232,391	29,216	7,954	72,534	16.2.2011 0:25
1107112680	LW235(29)P1650*990	S1031152607P08768	37,330	8,515	231,982	29,356	7,902	72,980	16.2.2011 0:25

1107112715	LW235(29)P1650*990	S1031152607P08768	37,296	8,580	231,342	29,294	7,897	72,292	16.2.2011 0:26
1105023504	LW235(29)P1650*990	S1031152607P08769	37,277	8,555	232,018	29,298	7,919	72,759	16.2.2011 6:26
1107112949	LW235(29)P1650*990	S1031152607P08769	37,453	8,602	234,545	29,287	8,009	72,797	16.2.2011 6:27
1107112737	LW235(29)P1650*990	S1031152607P08769	37,205	8,491	229,014	29,144	7,858	72,492	16.2.2011 6:29
1107112786	LW235(29)P1650*990	S1031152607P08769	37,503	8,582	235,005	29,384	7,998	73,014	16.2.2011 6:30
1107112799	LW235(29)P1650*990	S1031152607P08769	37,295	8,602	231,885	29,196	7,942	72,282	16.2.2011 6:31
1107112854	LW235(29)P1650*990	S1031152607P08769	37,543	8,603	236,862	29,498	8,030	73,338	16.2.2011 6:31
1107113289	LW235(29)P1650*990	S1031152607P08769	37,527	8,657	238,115	29,570	8,053	73,293	16.2.2011 6:32
1107113295	LW235(29)P1650*990	S1031152607P08769	37,425	8,624	238,017	29,724	8,007	73,747	16.2.2011 6:36
1107113328	LW235(29)P1650*990	S1031152607P08769	37,481	8,604	234,998	29,444	7,981	72,869	16.2.2011 6:39
1107113573	LW235(29)P1650*990	S1031152607P08769	37,352	8,519	232,547	29,301	7,936	73,080	16.2.2011 6:40
1107113570	LW235(29)P1650*990	S1031152607P08769	37,605	8,666	238,391	29,575	8,061	73,148	16.2.2011 6:41
1107112778	LW235(29)P1650*990	S1031152607P08769	37,588	8,620	238,477	29,673	8,037	73,640	16.2.2011 6:42
1107113607	LW235(29)P1650*990	S1031152607P08769	37,345	8,522	235,176	29,605	7,944	73,897	16.2.2011 6:43
1107113587	LW235(29)P1650*990	S1031152607P08769	37,087	8,430	229,818	29,370	7,825	73,511	16.2.2011 6:45
1107113586	LW235(29)P1650*990	S1031152607P08769	37,401	8,573	234,960	29,559	7,949	73,277	16.2.2011 6:45
1107113602	LW235(29)P1650*990	S1031152607P08769	37,417	8,624	238,425	29,804	8,000	73,891	16.2.2011 6:46
1107113614	LW235(29)P1650*990	S1031152607P08769	37,225	8,502	235,236	29,539	7,963	74,328	16.2.2011 6:47
1107113613	LW235(29)P1650*990	S1031152607P08769	37,307	8,509	236,023	29,602	7,973	74,353	16.2.2011 6:47
1107113042	LW235(29)P1650*990	S1031152607P08769	37,451	8,550	234,602	29,386	7,983	73,266	16.2.2011 6:48
1107113610	LW235(29)P1650*990	S1031152607P08769	37,424	8,597	236,437	29,723	7,955	73,490	16.2.2011 6:50
1107113203	LW235(29)P1650*990	S1031152607P08770	37,694	8,608	236,241	29,634	7,972	72,806	16.2.2011 0:54
1107112882	LW235(29)P1650*990	S1031152607P08770	37,710	8,613	237,024	29,676	7,987	72,980	16.2.2011 0:47
1107112869	LW235(29)P1650*990	S1031152607P08770	37,572	8,652	235,957	29,531	7,990	72,585	16.2.2011 0:47
1107112877	LW235(29)P1650*990	S1031152607P08770	37,743	8,648	236,578	29,548	8,006	72,479	16.2.2011 0:48
1107112912	LW235(29)P1650*990	S1031152607P08770	37,483	8,496	233,588	29,498	7,919	73,348	16.2.2011 0:48
1107112915	LW235(29)P1650*990	S1031152607P08770	37,480	8,533	231,497	29,367	7,883	72,380	16.2.2011 0:49
1107112937	LW235(29)P1650*990	S1031152607P08770	37,335	8,533	232,254	29,292	7,929	72,900	16.2.2011 0:49
1107112865	LW235(29)P1650*990	S1031152607P08770	37,647	8,576	236,891	29,691	7,979	73,374	16.2.2011 0:50
1107112949	LW235(29)P1650*990	S1031152607P08770	37,527	8,513	231,762	29,425	7,876	72,543	16.2.2011 0:50
1107112948	LW235(29)P1650*990	S1031152607P08770	37,525	8,485	232,301	29,497	7,876	72,960	16.2.2011 0:51
1107112934	LW235(29)P1650*990	S1031152607P08770	37,332	8,485	231,719	29,297	7,909	73,152	16.2.2011 0:51
1107112866	LW235(29)P1650*990	S1031152607P08770	37,635	8,563	236,559	29,664	7,975	73,407	16.2.2011 0:52
1107112879	LW235(29)P1650*990	S1031152607P08770	37,685	8,651	237,842	29,631	8,027	72,952	16.2.2011 0:52
1107112873	LW235(29)P1650*990	S1031152607P08770	37,602	8,562	235,894	29,604	7,968	73,268	16.2.2011 0:53
1107112861	LW235(29)P1650*990	S1031152607P08770	37,724	8,614	237,298	29,767	7,972	73,029	16.2.2011 0:53

1107112264	LW235(29)P1650*990	S1031152607P08770	37,725	8,681	239,349	29,727	8,052	73,088	16.2.2011 0:56
1107112654	LW235(29)P1650*990	S1031152607P08770	37,559	8,567	232,265	29,400	7,900	72,186	16.2.2011 0:56
1107113216	LW235(29)P1650*990	S1031152607P08770	37,590	8,550	232,075	29,421	7,888	72,211	16.2.2011 0:57
1107112370	LW235(29)P1650*990	S1031152607P08770	37,586	8,568	234,646	29,632	7,919	72,880	16.2.2011 0:57
1107112706	LW235(29)P1650*990	S1031152607P08770	37,568	8,612	236,955	29,601	8,005	73,239	16.2.2011 0:58
1107113254	LW235(29)P1650*990	S1031152607P08771	37,438	8,616	236,164	29,510	8,003	73,216	16.2.2011 4:35
1107113117	LW235(29)P1650*990	S1031152607P08771	37,549	8,589	237,269	29,570	8,024	73,571	16.2.2011 4:35
1107113527	LW235(29)P1650*990	S1031152607P08771	37,280	8,447	230,236	29,250	7,871	73,112	16.2.2011 4:36
1107112459	LW235(29)P1650*990	S1031152607P08771	37,535	8,516	232,272	29,469	7,882	72,670	16.2.2011 4:36
1107113270	LW235(29)P1650*990	S1031152607P08771	37,253	8,485	229,805	29,241	7,859	72,704	16.2.2011 4:37
1107113268	LW235(29)P1650*990	S1031152607P08771	37,532	8,582	235,911	29,560	7,981	73,242	16.2.2011 4:38
1107113269	LW235(29)P1650*990	S1031152607P08771	37,748	8,655	237,244	29,640	8,004	72,618	16.2.2011 4:38
1107113188	LW235(29)P1650*990	S1031152607P08771	37,712	8,619	237,316	29,717	7,986	73,013	16.2.2011 4:39
1107112960	LW235(29)P1650*990	S1031152607P08771	37,647	8,620	237,273	29,594	8,018	73,118	16.2.2011 4:40
1107113271	LW235(29)P1650*990	S1031152607P08771	37,296	8,618	235,938	29,576	7,977	73,404	16.2.2011 4:40
1107112787	LW235(29)P1650*990	S1031152607P08771	37,513	8,575	234,540	29,462	7,961	72,910	16.2.2011 4:45
1107113525	LW235(29)P1650*990	S1031152607P08771	37,310	8,560	230,643	29,246	7,886	72,221	16.2.2011 4:50
1107112697	LW235(29)P1650*990	S1031152607P08771	37,528	8,606	236,521	29,498	8,018	73,237	16.2.2011 4:53
1107112502	LW235(29)P1650*990	S1031152607P08771	37,370	8,498	231,631	29,334	7,896	72,937	16.2.2011 4:54
1107112980	LW235(29)P1650*990	S1031152607P08771	37,473	8,627	237,359	29,618	8,014	73,424	16.2.2011 4:54
1107112393	LW235(29)P1650*990	S1031152607P08771	37,429	8,483	231,464	29,427	7,866	72,904	16.2.2011 4:55
1107112492	LW235(29)P1650*990	S1031152607P08771	37,641	8,622	233,453	29,474	7,921	71,937	16.2.2011 4:58
1107113541	LW235(29)P1650*990	S1031152607P08771	37,303	8,680	236,755	29,577	8,005	73,115	16.2.2011 5:00
1107113277	LW235(29)P1650*990	S1031152607P08771	37,513	8,640	238,258	29,773	8,003	73,514	16.2.2011 5:01
1107112908	LW235(29)P1650*990	S1031152607P08771	37,631	8,620	237,226	29,662	7,998	73,133	16.2.2011 5:08
1107113089	LW235(29)P1650*990	S1031152607P08773	37,279	8,483	232,174	29,349	7,911	73,417	15.2.2011 22:35
1107113083	LW235(29)P1650*990	S1031152607P08773	37,451	8,656	235,291	29,440	7,992	72,578	15.2.2011 22:36
1107113082	LW235(29)P1650*990	S1031152607P08773	37,410	8,601	234,278	29,334	7,986	72,808	15.2.2011 22:37
1107112844	LW235(29)P1650*990	S1031152607P08773	37,477	8,649	234,008	29,356	7,971	72,193	15.2.2011 22:37
1107112783	LW235(29)P1650*990	S1031152607P08773	37,640	8,601	237,192	29,665	7,996	73,265	15.2.2011 22:46
1107112921	LW235(29)P1650*990	S1031152607P08773	37,367	8,617	236,495	29,545	8,005	73,445	15.2.2011 22:49
1107112788	LW235(29)P1650*990	S1031152607P08773	37,431	8,559	233,703	29,368	7,958	72,946	15.2.2011 22:50
1107112043	LW235(29)P1650*990	S1031152607P08773	37,403	8,496	231,717	29,439	7,871	72,916	15.2.2011 22:51
1107112950	LW235(29)P1650*990	S1031152607P08773	37,442	8,470	231,392	29,345	7,885	72,964	16.2.2011 0:07
1107112953	LW235(29)P1650*990	S1031152607P08773	37,251	8,557	231,499	29,217	7,923	72,622	16.2.2011 0:08
1107112914	LW235(29)P1650*990	S1031152607P08773	37,434	8,491	231,153	29,375	7,869	72,720	16.2.2011 0:08

1107112952	LW235(29)P1650*990	S1031152607P08773	37,350	8,526	231,135	29,273	7,896	72,582	16.2.2011 0:09
1107112956	LW235(29)P1650*990	S1031152607P08773	37,423	8,543	231,416	29,249	7,912	72,383	16.2.2011 0:09
1107112957	LW235(29)P1650*990	S1031152607P08773	37,738	8,627	236,458	29,625	7,982	72,631	16.2.2011 0:10
1107112954	LW235(29)P1650*990	S1031152607P08773	37,186	8,500	230,222	29,208	7,882	72,837	16.2.2011 0:10
1107112939	LW235(29)P1650*990	S1031152607P08773	37,401	8,474	231,031	29,295	7,886	72,900	16.2.2011 0:11
1107112883	LW235(29)P1650*990	S1031152607P08773	37,314	8,558	231,151	29,216	7,912	72,390	16.2.2011 0:11
1107112886	LW235(29)P1650*990	S1031152607P08773	37,676	8,627	236,489	29,606	7,988	72,755	16.2.2011 0:12
1107112901	LW235(29)P1650*990	S1031152607P08773	37,755	8,633	237,799	29,708	8,005	72,957	16.2.2011 0:12
1107112896	LW235(29)P1650*990	S1031152607P08773	37,540	8,589	235,898	29,543	7,985	73,158	16.2.2011 0:13
1107112183	LW235(29)P1650*990	S1031152607P08772	37,533	8,603	237,421	29,478	8,054	73,528	15.2.2011 20:20
1107112631	LW235(29)P1650*990	S1031152607P08772	37,419	8,563	234,904	29,450	7,976	73,314	15.2.2011 20:20
1107112819	LW235(29)P1650*990	S1031152607P08772	37,596	8,585	237,467	29,581	8,028	73,575	15.2.2011 20:21
1107112820	LW235(29)P1650*990	S1031152607P08772	37,577	8,657	237,452	29,552	8,035	72,996	15.2.2011 20:22
1107112612	LW235(29)P1650*990	S1031152607P08772	37,489	8,600	235,251	29,431	7,993	72,971	15.2.2011 20:24
1107112614	LW235(29)P1650*990	S1031152607P08772	37,374	8,614	235,201	29,517	7,968	73,056	15.2.2011 20:25
1107112087	LW235(29)P1650*990	S1031152607P08772	37,181	8,568	233,973	29,449	7,945	73,442	15.2.2011 20:26
1107112057	LW235(29)P1650*990	S1031152607P08772	37,119	8,511	233,096	29,319	7,950	73,785	15.2.2011 20:26
1107112054	LW235(29)P1650*990	S1031152607P08772	36,996	8,574	230,670	29,128	7,919	72,722	15.2.2011 20:28
1107112089	LW235(29)P1650*990	S1031152607P08772	37,231	8,581	235,720	29,438	8,007	73,782	15.2.2011 20:29
1107112082	LW235(29)P1650*990	S1031152607P08772	37,464	8,708	237,880	29,485	8,068	72,918	15.2.2011 20:29
1107112837	LW235(29)P1650*990	S1031152607P08772	37,437	8,635	235,226	29,409	7,999	72,768	15.2.2011 20:31
1107112836	LW235(29)P1650*990	S1031152607P08772	37,575	8,682	238,175	29,640	8,036	73,007	15.2.2011 20:32
1107111469	LW235(29)P1650*990	S1031152607P08772	37,184	8,535	233,079	29,164	7,992	73,438	15.2.2011 20:37
1107112827	LW235(29)P1650*990	S1031152607P08772	37,499	8,574	235,914	29,410	8,021	73,374	15.2.2011 20:37
1107112841	LW235(29)P1650*990	S1031152607P08772	37,543	8,615	236,572	29,481	8,025	73,148	15.2.2011 20:39
1107113056	LW235(29)P1650*990	S1031152607P08772	37,544	8,628	237,361	29,574	8,026	73,275	15.2.2011 20:40
1107112839	LW235(29)P1650*990	S1031152607P08772	37,553	8,631	237,776	29,684	8,010	73,362	15.2.2011 20:41
1107112640	LW235(29)P1650*990	S1031152607P08772	37,486	8,628	233,662	29,312	7,972	72,242	15.2.2011 20:41
1107113055	LW235(29)P1650*990	S1031152607P08772	37,473	8,613	235,265	29,509	7,973	72,895	15.2.2011 20:43
1107113471	LW235(29)P1650*990	S1031152607P08802	37,220	8,509	233,620	29,588	7,896	73,769	16.2.2011 18:02
1107113011	LW235(29)P1650*990	S1031152607P08802	37,531	8,665	236,383	29,518	8,008	72,688	16.2.2011 18:05
1107113016	LW235(29)P1650*990	S1031152607P08802	37,201	8,567	234,086	29,556	7,920	73,447	16.2.2011 18:06
1107113015	LW235(29)P1650*990	S1031152607P08802	37,251	8,512	233,971	29,562	7,915	73,791	16.2.2011 18:07
1107113409	LW235(29)P1650*990	S1031152607P08802	37,448	8,667	239,104	29,746	8,038	73,672	16.2.2011 18:08
1107113406	LW235(29)P1650*990	S1031152607P08802	37,371	8,661	239,709	29,798	8,045	74,058	16.2.2011 18:09
1107113407	LW235(29)P1650*990	S1031152607P08802	37,398	8,690	240,036	29,789	8,058	73,863	16.2.2011 18:09

1107113397	LW235(29)P1650*990	S1031152607P08802	37,474	8,653	238,934	29,740	8,034	73,681	16.2.2011 18:11
1107113381	LW235(29)P1650*990	S1031152607P08802	37,388	8,593	237,548	29,712	7,995	73,940	16.2.2011 18:12
1107113399	LW235(29)P1650*990	S1031152607P08802	37,590	8,631	237,229	29,540	8,031	73,120	16.2.2011 18:12
1107113437	LW235(29)P1650*990	S1031152607P08802	37,498	8,672	239,740	29,799	8,045	73,720	16.2.2011 18:13
1107113431	LW235(29)P1650*990	S1031152607P08802	37,331	8,598	235,089	29,573	7,949	73,236	16.2.2011 18:14
1107113438	LW235(29)P1650*990	S1031152607P08802	37,049	8,492	230,677	29,397	7,847	73,315	16.2.2011 18:15
1107113432	LW235(29)P1650*990	S1031152607P08802	37,276	8,601	234,280	29,611	7,912	73,076	16.2.2011 18:15
1107113442	LW235(29)P1650*990	S1031152607P08802	37,134	8,644	234,517	29,421	7,971	73,061	16.2.2011 18:17
1107113762	LW235(29)P1650*990	S1031152607P08802	37,219	8,599	236,079	29,544	7,991	73,763	16.2.2011 18:17
1107113443	LW235(29)P1650*990	S1031152607P08802	37,002	8,501	232,091	29,365	7,904	73,788	16.2.2011 18:18
1107113497	LW235(29)P1650*990	S1031152607P08802	37,551	8,609	237,290	29,575	8,023	73,397	16.2.2011 18:18
1107113760	LW235(29)P1650*990	S1031152607P08802	37,351	8,588	238,116	29,723	8,011	74,236	16.2.2011 18:19
1107113028	LW235(29)P1650*990	S1031152607P08802	37,529	8,594	239,176	29,873	8,007	74,158	16.2.2011 18:21
1107114052	LW235(29)P1650*990	S1031152607P08806	37,648	8,661	238,467	29,505	8,082	73,133	17.2.2011 2:12
1107114321	LW235(29)P1650*990	S1031152607P08806	37,380	8,691	237,265	29,614	8,012	73,033	17.2.2011 2:16
1107114305	LW235(29)P1650*990	S1031152607P08806	37,324	8,540	236,064	29,624	7,969	74,065	17.2.2011 2:18
1107114302	LW235(29)P1650*990	S1031152607P08806	37,208	8,574	236,478	29,498	8,017	74,121	17.2.2011 2:18
1107114391	LW235(29)P1650*990	S1031152607P08806	37,236	8,569	233,455	29,362	7,951	73,167	17.2.2011 2:19
1107114390	LW235(29)P1650*990	S1031152607P08806	37,301	8,580	233,281	29,277	7,968	72,890	17.2.2011 2:20
1107114306	LW235(29)P1650*990	S1031152607P08806	37,265	8,600	236,100	29,595	7,978	73,674	17.2.2011 2:20
1107114331	LW235(29)P1650*990	S1031152607P08806	37,206	8,596	236,245	29,532	8,000	73,868	17.2.2011 2:23
1107114364	LW235(29)P1650*990	S1031152607P08806	37,187	8,608	235,935	29,478	8,004	73,706	17.2.2011 2:23
1107114457	LW235(29)P1650*990	S1031152607P08806	37,443	8,696	237,705	29,605	8,029	73,004	17.2.2011 2:24
1107114396	LW235(29)P1650*990	S1031152607P08806	37,390	8,575	237,486	29,687	8,000	74,068	17.2.2011 2:25
1107114397	LW235(29)P1650*990	S1031152607P08806	37,436	8,566	237,548	29,802	7,971	74,077	17.2.2011 2:25
1107114150	LW235(29)P1650*990	S1031152607P08806	37,462	8,592	237,906	29,811	7,981	73,911	17.2.2011 2:26
1107113580	LW235(29)P1650*990	S1031152607P08806	37,454	8,651	238,890	29,792	8,019	73,726	17.2.2011 2:27
1107112192	LW235(29)P1650*990	S1031152607P08806	37,217	8,385	228,822	29,275	7,816	73,325	17.2.2011 2:28
1107114128	LW235(29)P1650*990	S1031152607P08806	37,612	8,706	238,319	29,438	8,096	72,784	17.2.2011 2:31
1107114130	LW235(29)P1650*990	S1031152607P08806	37,412	8,595	233,762	29,267	7,987	72,698	17.2.2011 2:32
1107114264	LW235(29)P1650*990	S1031152607P08806	37,520	8,687	237,138	29,478	8,045	72,752	17.2.2011 2:32
1107114263	LW235(29)P1650*990	S1031152607P08806	37,554	8,618	236,340	29,493	8,013	73,028	17.2.2011 2:33
1107114265	LW235(29)P1650*990	S1031152607P08806	37,366	8,642	235,799	29,391	8,023	73,019	17.2.2011 2:34
1107113987	LW235(29)P1650*990	S1031152607P08807	37,241	8,515	230,550	29,141	7,912	72,706	17.2.2011 3:36
1107114584	LW235(29)P1650*990	S1031152607P08807	37,238	8,511	230,519	29,165	7,904	72,732	17.2.2011 3:40
1107114143	LW235(29)P1650*990	S1031152607P08807	37,255	8,590	231,141	29,142	7,932	72,223	17.2.2011 3:44

1107114371	LW235(29)P1650*990	S1031152607P08807	37,678	8,708	238,390	29,469	8,089	72,659	17.2.2011 3:46
1107114125	LW235(29)P1650*990	S1031152607P08807	37,345	8,623	235,036	29,369	8,003	72,983	17.2.2011 3:47
1107114114	LW235(29)P1650*990	S1031152607P08807	37,404	8,660	232,967	29,173	7,986	71,922	17.2.2011 3:48
1107114280	LW235(29)P1650*990	S1031152607P08807	37,592	8,669	237,546	29,450	8,066	72,895	17.2.2011 3:48
1107114369	LW235(29)P1650*990	S1031152607P08807	37,560	8,621	237,786	29,746	7,994	73,439	17.2.2011 3:49
1107114138	LW235(29)P1650*990	S1031152607P08807	37,583	8,615	237,834	29,482	8,067	73,459	17.2.2011 3:50
1107114067	LW235(29)P1650*990	S1031152607P08807	37,471	8,691	236,240	29,462	8,019	72,539	17.2.2011 3:50
1107114370	LW235(29)P1650*990	S1031152607P08807	37,403	8,603	233,273	29,295	7,963	72,493	17.2.2011 3:51
1107114367	LW235(29)P1650*990	S1031152607P08807	37,209	8,509	230,369	28,114	7,913	72,766	17.2.2011 3:51
1107114277	LW235(29)P1650*990	S1031152607P08807	37,509	8,612	237,515	29,747	7,984	73,531	17.2.2011 3:52
1107114282	LW235(29)P1650*990	S1031152607P08807	37,547	8,656	237,904	29,432	8,083	73,203	17.2.2011 3:52
1107114276	LW235(29)P1650*990	S1031152607P08807	37,476	8,599	238,109	29,793	7,992	73,888	17.2.2011 3:53
1107114121	LW235(29)P1650*990	S1031152607P08807	37,604	8,625	237,971	29,762	7,996	73,367	17.2.2011 3:54
1107114069	LW235(29)P1650*990	S1031152607P08807	37,324	8,569	233,391	29,354	7,951	72,972	17.2.2011 3:55
1107114368	LW235(29)P1650*990	S1031152607P08807	37,269	8,581	231,083	29,151	7,927	72,257	17.2.2011 3:58
1107114621	LW235(29)P1650*990	S1031152607P08807	37,333	8,559	231,617	29,172	7,940	72,489	17.2.2011 4:05
1107114987	LW235(29)P1650*990	S1031152607P08807	37,362	8,626	233,362	29,205	7,990	72,410	17.2.2011 4:08
1107114345	LW235(29)P1650*990	S1031152607P08808	37,404	8,581	233,539	29,214	7,994	72,764	17.2.2011 1:38
1107114257	LW235(29)P1650*990	S1031152607P08808	37,324	8,557	234,032	29,412	7,957	73,280	17.2.2011 1:39
1107114293	LW235(29)P1650*990	S1031152607P08808	37,677	8,686	238,352	29,576	8,059	72,834	17.2.2011 1:41
1107114355	LW235(29)P1650*990	S1031152607P08808	37,657	8,666	238,652	29,815	8,004	73,133	17.2.2011 1:41
1107114385	LW235(29)P1650*990	S1031152607P08808	37,315	8,535	232,893	29,340	7,938	73,125	17.2.2011 1:42
1107114162	LW235(29)P1650*990	S1031152607P08808	37,565	8,661	238,838	29,783	8,019	73,410	17.2.2011 1:53
1107114151	LW235(29)P1650*990	S1031152607P08808	37,423	8,634	238,281	29,743	8,011	73,750	17.2.2011 1:54
1107113977	LW235(29)P1650*990	S1031152607P08808	37,504	8,674	236,621	29,465	8,031	72,735	17.2.2011 1:55
1107114163	LW235(29)P1650*990	S1031152607P08808	37,457	8,662	238,432	29,609	8,053	73,486	17.2.2011 1:57
1107114039	LW235(29)P1650*990	S1031152607P08808	37,285	8,604	232,643	29,190	7,970	72,519	17.2.2011 1:59
1107112906	LW235(29)P1650*990	S1031152607P08808	37,455	8,637	236,067	29,512	7,999	72,976	17.2.2011 2:02
1107113776	LW235(29)P1650*990	S1031152607P08808	37,472	8,651	236,229	29,407	8,033	72,868	17.2.2011 2:02
1107113463	LW235(29)P1650*990	S1031152607P08808	37,541	8,677	239,223	29,822	8,022	73,437	17.2.2011 2:03
1107114220	LW235(29)P1650*990	S1031152607P08808	37,449	8,651	235,032	29,284	8,026	72,547	17.2.2011 2:04
1107114031	LW235(29)P1650*990	S1031152607P08808	37,377	8,603	234,203	29,445	7,954	72,833	17.2.2011 2:04
1107114026	LW235(29)P1650*990	S1031152607P08808	37,487	8,674	236,963	29,456	8,045	72,875	17.2.2011 2:06
1107114056	LW235(29)P1650*990	S1031152607P08808	37,492	8,663	235,465	29,361	8,020	72,495	17.2.2011 2:08
1107114053	LW235(29)P1650*990	S1031152607P08808	37,289	8,549	231,763	29,190	7,940	72,705	17.2.2011 2:09
1107113881	LW235(29)P1650*990	S1031152607P08808	37,151	8,532	233,437	29,540	7,902	73,649	17.2.2011 2:10
1107114059	LW235(29)P1650*990	S1031152607P08808	37,348	8,560	233,124	29,377	7,935	72,924	17.2.2011 2:11

[illegible]

For whole container

Average

Min	Max
0	100

235,116

228,214

241,914

Test Report

Mod Type	Average actual measured power	235.007	ISC	VOC	carton number	Ctn no.	ESU9133670	Im	FF	test date
serial number	type									
1107114387	LW235(29)P1650*990	S1031152607P08804	8,609	37,388		233,734	29,283	7,982	72,624	17.2.2011 4:30
1107113486	LW235(29)P1650*990	S1031152607P08804	8,621	37,501		238,234	29,731	8,013	73,686	17.2.2011 4:32
1107114311	LW235(29)P1650*990	S1031152607P08804	8,531	37,378		230,588	29,204	7,896	72,311	17.2.2011 4:33
1107114375	LW235(29)P1650*990	S1031152607P08804	8,566	37,396		233,915	29,359	7,967	73,021	17.2.2011 4:33
1107113468	LW235(29)P1650*990	S1031152607P08804	8,634	37,556		238,166	29,783	7,997	73,448	17.2.2011 4:34
1107114312	LW235(29)P1650*990	S1031152607P08804	8,573	37,345		230,670	29,196	7,901	72,045	17.2.2011 4:35
1107114107	LW235(29)P1650*990	S1031152607P08804	8,631	37,539		236,422	29,431	8,033	72,966	17.2.2011 4:36
1107114292	LW235(29)P1650*990	S1031152607P08804	8,586	37,244		236,965	29,596	8,007	74,104	17.2.2011 4:37
1107114108	LW235(29)P1650*990	S1031152607P08804	8,642	37,528		238,725	29,811	8,008	73,611	17.2.2011 4:38
1107113953	LW235(29)P1650*990	S1031152607P08804	8,633	37,577		237,106	29,461	8,048	73,091	17.2.2011 4:40
1107114307	LW235(29)P1650*990	S1031152607P08804	8,711	37,610		237,890	29,546	8,052	72,610	17.2.2011 4:41
1107114209	LW235(29)P1650*990	S1031152607P08804	8,670	37,416		237,368	29,605	8,018	73,173	17.2.2011 4:43
1107114588	LW235(29)P1650*990	S1031152607P08804	8,608	37,611		239,020	29,850	8,007	73,827	17.2.2011 4:44
1107114608	LW235(29)P1650*990	S1031152607P08804	8,536	37,308		231,533	29,194	7,931	72,700	17.2.2011 4:47
1107114609	LW235(29)P1650*990	S1031152607P08804	8,565	37,303		230,989	29,184	7,915	72,295	17.2.2011 4:48
1107114604	LW235(29)P1650*990	S1031152607P08804	8,632	37,580		237,307	29,521	8,039	73,194	17.2.2011 4:49
1107115000	LW235(29)P1650*990	S1031152607P08804	8,564	37,618		238,706	29,802	8,010	74,097	17.2.2011 4:49
1107115001	LW235(29)P1650*990	S1031152607P08804	8,628	37,224		236,683	29,455	8,035	73,692	17.2.2011 4:50
1107114995	LW235(29)P1650*990	S1031152607P08804	8,591	37,246		236,075	29,445	8,017	73,779	17.2.2011 4:51
1107114027	LW235(29)P1650*990	S1031152607P08804	8,606	37,376		234,302	29,301	7,996	72,842	17.2.2011 4:53
1107114808	LW235(29)P1650*990	S1031152607P08805	8,436	37,213		230,224	29,259	7,869	73,333	17.2.2011 5:14
1107114627	LW235(29)P1650*990	S1031152607P08805	8,554	37,370		233,430	29,322	7,961	73,025	17.2.2011 5:15
1107114785	LW235(29)P1650*990	S1031152607P08805	8,518	37,335		232,752	29,255	7,956	73,188	17.2.2011 5:18
1107113909	LW235(29)P1650*990	S1031152607P08805	8,562	37,287		233,244	29,306	7,959	73,057	17.2.2011 5:19
1107114611	LW235(29)P1650*990	S1031152607P08805	8,629	37,494		236,329	29,457	8,023	73,049	17.2.2011 5:21
1107114615	LW235(29)P1650*990	S1031152607P08805	8,637	37,447		236,070	29,497	8,003	72,993	17.2.2011 5:21
1107114794	LW235(29)P1650*990	S1031152607P08805	8,469	37,209		230,433	29,233	7,883	73,121	17.2.2011 5:22
1107114616	LW235(29)P1650*990	S1031152607P08805	8,473	37,119		229,451	29,155	7,870	72,952	17.2.2011 5:23
1107114783	LW235(29)P1650*990	S1031152607P08805	8,672	37,521		238,726	29,632	8,056	73,371	17.2.2011 5:23
1107114348	LW235(29)P1650*990	S1031152607P08805	8,521	37,272		232,102	29,197	7,950	73,079	17.2.2011 5:24
1107114791	LW235(29)P1650*990	S1031152607P08805	8,584	37,312		232,433	29,216	7,956	72,573	17.2.2011 5:24
1107114100	LW235(29)P1650*990	S1031152607P08805	8,570	37,480		235,262	29,517	7,970	73,242	17.2.2011 5:25

1107114784	LW235(29)P1650*990	S1031152607P08805	37,528	8,685	238,072	29,530	8,062	73,040	17.2.2011 5:25
1107114793	LW235(29)P1650*990	S1031152607P08805	37,236	8,488	229,371	29,154	7,868	72,570	17.2.2011 5:27
1107114787	LW235(29)P1650*990	S1031152607P08805	37,192	8,547	230,113	29,300	7,854	72,394	17.2.2011 5:28
1107114619	LW235(29)P1650*990	S1031152607P08805	37,443	8,582	232,748	29,269	7,952	72,598	17.2.2011 5:28
1107114780	LW235(29)P1650*990	S1031152607P08805	37,262	8,544	230,359	29,169	7,897	72,356	17.2.2011 5:29
1107114601	LW235(29)P1650*990	S1031152607P08805	37,584	8,674	239,702	29,728	8,063	73,528	17.2.2011 5:30
1107114699	LW235(29)P1650*990	S1031152607P08805	37,244	8,506	230,451	29,227	7,885	72,747	17.2.2011 5:30
1107114339	LW235(29)P1650*990	S1031152607P08805	37,282	8,579	232,534	29,181	7,969	72,702	17.2.2011 5:33
1107114190	LW235(29)P1650*990	S1031152607P08809	37,457	8,640	236,074	29,433	8,021	72,945	17.2.2011 5:13
1107114631	LW235(29)P1650*990	S1031152607P08809	37,378	8,564	232,778	29,291	7,947	72,720	17.2.2011 5:05
1107114335	LW235(29)P1650*990	S1031152607P08809	37,446	8,613	234,029	29,377	7,966	72,561	17.2.2011 5:06
1107114815	LW235(29)P1650*990	S1031152607P08809	37,303	8,497	229,426	29,122	7,878	72,380	17.2.2011 5:07
1107115008	LW235(29)P1650*990	S1031152607P08809	37,497	8,626	233,876	29,185	8,014	72,307	17.2.2011 5:07
1107114628	LW235(29)P1650*990	S1031152607P08809	37,288	8,632	234,077	29,269	7,997	72,726	17.2.2011 5:08
1107115004	LW235(29)P1650*990	S1031152607P08809	37,588	8,660	238,542	29,820	7,999	73,282	17.2.2011 5:09
1107114626	LW235(29)P1650*990	S1031152607P08809	37,352	8,541	233,557	29,314	7,967	73,207	17.2.2011 5:09
1107114625	LW235(29)P1650*990	S1031152607P08809	37,291	8,565	234,240	29,358	7,979	73,343	17.2.2011 5:10
1107115011	LW235(29)P1650*990	S1031152607P08809	37,250	8,554	229,589	29,102	7,889	72,050	17.2.2011 5:10
1107114068	LW235(29)P1650*990	S1031152607P08809	37,565	8,677	236,584	29,509	8,017	72,585	17.2.2011 5:19
1107114610	LW235(29)P1650*990	S1031152607P08809	37,430	8,604	232,502	29,213	7,959	72,192	17.2.2011 5:20
1107114024	LW235(29)P1650*990	S1031152607P08809	37,667	8,631	236,765	29,574	8,006	72,829	17.2.2011 5:20
1107114790	LW235(29)P1650*990	S1031152607P08809	37,558	8,631	239,192	29,819	8,021	73,791	17.2.2011 5:22
1107114792	LW235(29)P1650*990	S1031152607P08809	37,546	8,614	238,415	29,842	7,989	73,720	17.2.2011 5:26
1107114147	LW235(29)P1650*990	S1031152607P08809	37,452	8,604	233,748	29,205	8,004	72,538	17.2.2011 5:26
1107114160	LW235(29)P1650*990	S1031152607P08809	37,329	8,566	231,264	29,127	7,940	72,325	17.2.2011 5:27
1107114777	LW235(29)P1650*990	S1031152607P08809	37,621	8,642	239,953	29,918	8,020	73,806	17.2.2011 5:29
1107114049	LW235(29)P1650*990	S1031152607P08809	37,647	8,671	238,754	29,688	8,042	73,139	17.2.2011 5:32
1107114814	LW235(29)P1650*990	S1031152607P08809	37,364	8,498	229,481	29,040	7,902	72,272	17.2.2011 5:32
1107114006	LW235(29)P1650*990	S1031152607P08813	37,554	8,675	237,637	29,524	8,049	72,947	17.2.2011 3:13
1107113126	LW235(29)P1650*990	S1031152607P08813	37,145	8,497	229,614	29,186	7,867	72,750	17.2.2011 3:14
1107113061	LW235(29)P1650*990	S1031152607P08813	37,376	8,586	234,374	29,423	7,966	73,034	17.2.2011 3:15
1107113844	LW235(29)P1650*990	S1031152607P08813	37,435	8,590	237,990	29,794	7,988	74,009	17.2.2011 3:16
1107113845	LW235(29)P1650*990	S1031152607P08813	37,432	8,603	238,503	29,778	8,009	74,067	17.2.2011 3:18
1107114211	LW235(29)P1650*990	S1031152607P08813	37,425	8,601	235,194	29,381	8,005	73,071	17.2.2011 3:20
1107113370	LW235(29)P1650*990	S1031152607P08813	37,264	8,511	232,382	29,377	7,910	73,269	17.2.2011 3:22
1107113518	LW235(29)P1650*990	S1031152607P08813	37,348	8,560	232,326	29,286	7,933	72,670	17.2.2011 3:24

1107113838	LW235(29)P1650*990	S1031152607P08813	37,619	8,635	238,058	29,608	8,040	73,282	17.2.2011 3:26
1107113841	LW235(29)P1650*990	S1031152607P08813	37,308	8,614	235,844	29,510	7,992	73,387	17.2.2011 3:27
1107114980	LW235(29)P1650*990	S1031152607P08813	37,508	8,623	237,693	29,522	8,051	73,493	17.2.2011 3:28
1107114977	LW235(29)P1650*990	S1031152607P08813	37,496	8,633	238,374	29,577	8,059	73,637	17.2.2011 3:29
1107114592	LW235(29)P1650*990	S1031152607P08813	37,290	8,452	230,504	29,182	7,899	73,136	17.2.2011 3:30
1107114593	LW235(29)P1650*990	S1031152607P08813	37,308	8,587	231,427	29,126	7,946	72,238	17.2.2011 3:31
1107114595	LW235(29)P1650*990	S1031152607P08813	37,366	8,588	234,498	29,477	7,955	73,072	17.2.2011 3:31
1107114973	LW235(29)P1650*990	S1031152607P08813	37,199	8,468	229,187	29,058	7,887	72,761	17.2.2011 3:32
1107114048	LW235(29)P1650*990	S1031152607P08813	37,560	8,690	235,224	29,327	8,021	72,068	17.2.2011 3:33
1107113840	LW235(29)P1650*990	S1031152607P08813	37,290	8,567	234,227	29,418	7,962	73,317	17.2.2011 3:33
1107114142	LW235(29)P1650*990	S1031152607P08813	37,251	8,514	230,393	29,094	7,919	72,640	17.2.2011 3:38
1107114582	LW235(29)P1650*990	S1031152607P08813	37,424	8,584	231,497	29,135	7,946	72,233	17.2.2011 3:38
1107114603	LW235(29)P1650*990	S1031152607P08812	37,530	8,618	237,484	29,506	8,049	73,423	17.2.2011 4:02
1107114602	LW235(29)P1650*990	S1031152607P08812	37,553	8,677	238,322	29,596	8,052	73,141	17.2.2011 4:02
1107114617	LW235(29)P1650*990	S1031152607P08812	37,060	8,471	228,244	29,030	7,897	73,026	17.2.2011 4:03
1107114597	LW235(29)P1650*990	S1031152607P08812	37,095	8,448	229,802	29,124	7,890	73,328	17.2.2011 4:03
1107113899	LW235(29)P1650*990	S1031152607P08812	37,282	8,600	231,901	29,210	7,939	72,323	17.2.2011 4:04
1107114598	LW235(29)P1650*990	S1031152607P08812	37,127	8,480	228,748	29,182	7,839	72,658	17.2.2011 4:05
1107114804	LW235(29)P1650*990	S1031152607P08812	37,057	8,516	229,421	28,987	7,915	72,703	17.2.2011 4:06
1107114623	LW235(29)P1650*990	S1031152607P08812	37,609	8,615	237,090	29,441	8,053	73,179	17.2.2011 4:06
1107114774	LW235(29)P1650*990	S1031152607P08812	37,263	8,559	232,683	29,190	7,971	72,954	17.2.2011 4:07
1107114771	LW235(29)P1650*990	S1031152607P08812	37,514	8,640	236,836	29,394	8,057	73,068	17.2.2011 4:07
1107114098	LW235(29)P1650*990	S1031152607P08812	37,461	8,627	237,124	29,444	8,053	73,374	17.2.2011 4:09
1107113112	LW235(29)P1650*990	S1031152607P08812	37,355	8,551	231,701	29,164	7,945	72,540	17.2.2011 4:09
1107114773	LW235(29)P1650*990	S1031152607P08812	37,480	8,575	237,412	29,621	8,015	73,869	17.2.2011 4:11
1107113814	LW235(29)P1650*990	S1031152607P08812	37,282	8,574	232,290	29,346	7,916	72,667	17.2.2011 4:11
1107113114	LW235(29)P1650*990	S1031152607P08812	37,248	8,532	231,234	29,147	7,933	72,757	17.2.2011 4:13
1107113109	LW235(29)P1650*990	S1031152607P08812	37,143	8,531	230,960	29,188	7,913	72,887	17.2.2011 4:14
1107113262	LW235(29)P1650*990	S1031152607P08812	37,223	8,520	230,750	29,275	7,882	72,763	17.2.2011 4:14
1107113568	LW235(29)P1650*990	S1031152607P08812	37,363	8,572	237,609	29,611	8,024	74,192	17.2.2011 4:15
1107114325	LW235(29)P1650*990	S1031152607P08812	37,097	8,488	228,408	29,102	7,848	72,541	17.2.2011 4:15
1107114399	LW235(29)P1650*990	S1031152607P08812	37,197	8,521	228,262	29,113	7,841	72,014	17.2.2011 4:16
1107114240	LW235(29)P1650*990	S1031152607P08811	37,430	8,691	238,427	29,610	8,052	73,296	17.2.2011 4:46
1107114605	LW235(29)P1650*990	S1031152607P08811	37,547	8,669	238,515	29,591	8,060	73,277	17.2.2011 4:47
1107114998	LW235(29)P1650*990	S1031152607P08811	37,422	8,616	235,779	29,377	8,026	73,125	17.2.2011 4:50
1107114232	LW235(29)P1650*990	S1031152607P08811	37,422	8,587	234,503	29,352	7,989	72,978	17.2.2011 4:51

1107114988	LW235(29)P1650*990	S1031152607P08811	37,591	8,621	237,685	29,435	8,075	73,346	17.2.2011 4:52
1107114989	LW235(29)P1650*990	S1031152607P08811	37,168	8,426	228,822	29,174	7,844	73,067	17.2.2011 4:52
1107113888	LW235(29)P1650*990	S1031152607P08811	37,434	8,650	236,545	29,479	8,024	73,048	17.2.2011 4:53
1107114992	LW235(29)P1650*990	S1031152607P08811	37,298	8,572	233,228	29,145	8,002	72,945	17.2.2011 4:56
1107113860	LW235(29)P1650*990	S1031152607P08811	37,370	8,546	234,890	29,495	7,964	73,550	17.2.2011 4:56
1107114260	LW235(29)P1650*990	S1031152607P08811	37,562	8,643	236,974	29,464	8,043	72,996	17.2.2011 5:01
1107114334	LW235(29)P1650*990	S1031152607P08811	37,466	8,621	235,945	29,422	8,019	73,049	17.2.2011 5:03
1107114811	LW235(29)P1650*990	S1031152607P08811	37,100	8,450	230,272	29,171	7,894	73,455	17.2.2011 5:03
1107114806	LW235(29)P1650*990	S1031152607P08811	37,216	8,493	230,981	29,211	7,907	73,077	17.2.2011 5:04
1107114115	LW235(29)P1650*990	S1031152607P08811	37,535	8,672	238,206	29,551	8,061	73,185	17.2.2011 5:04
1107115012	LW235(29)P1650*990	S1031152607P08811	37,455	8,604	235,329	29,416	8,000	73,019	17.2.2011 5:05
1107114807	LW235(29)P1650*990	S1031152607P08811	37,163	8,450	230,876	29,288	7,883	73,525	17.2.2011 5:06
1107114624	LW235(29)P1650*990	S1031152607P08811	37,609	8,660	237,638	29,407	8,081	72,965	17.2.2011 5:11
1107115003	LW235(29)P1650*990	S1031152607P08811	37,602	8,631	237,998	29,651	8,027	73,337	17.2.2011 5:11
1107114632	LW235(29)P1650*990	S1031152607P08811	37,379	8,582	233,561	29,359	7,955	72,809	17.2.2011 5:12
1107114074	LW235(29)P1650*990	S1031152607P08811	37,412	8,596	235,748	29,544	7,980	73,303	17.2.2011 5:12
1107114246	LW235(29)P1650*990	S1031152607P08816	37,545	8,631	235,307	29,443	7,992	72,611	17.2.2011 0:59
1107113800	LW235(29)P1650*990	S1031152607P08816	37,399	8,589	235,125	29,499	7,971	73,197	17.2.2011 1:00
1107114164	LW235(29)P1650*990	S1031152607P08816	37,374	8,592	233,692	29,348	7,963	72,779	17.2.2011 1:01
1107113821	LW235(29)P1650*990	S1031152607P08816	37,300	8,541	236,338	29,673	7,965	74,182	17.2.2011 1:01
1107113019	LW235(29)P1650*990	S1031152607P08816	37,106	8,428	229,406	29,315	7,826	73,358	17.2.2011 1:02
1107113770	LW235(29)P1650*990	S1031152607P08816	37,267	8,553	234,490	29,542	7,938	73,570	17.2.2011 1:03
1107114333	LW235(29)P1650*990	S1031152607P08816	37,287	8,514	232,394	29,307	7,930	73,202	17.2.2011 1:05
1107113797	LW235(29)P1650*990	S1031152607P08816	37,451	8,553	235,139	29,469	7,979	73,410	17.2.2011 1:08
1107113829	LW235(29)P1650*990	S1031152607P08816	37,312	8,575	235,277	29,439	7,992	73,539	17.2.2011 1:10
1107114103	LW235(29)P1650*990	S1031152607P08816	37,243	8,530	232,501	29,296	7,936	73,185	17.2.2011 1:11
1107114102	LW235(29)P1650*990	S1031152607P08816	37,426	8,598	235,164	29,293	8,028	73,078	17.2.2011 1:11
1107114202	LW235(29)P1650*990	S1031152607P08816	37,456	8,525	234,284	29,417	7,964	73,373	17.2.2011 1:12
1107114261	LW235(29)P1650*990	S1031152607P08816	37,552	8,663	236,885	29,493	8,032	72,820	17.2.2011 1:13
1107114343	LW235(29)P1650*990	S1031152607P08816	37,086	8,488	229,039	29,054	7,883	72,761	17.2.2011 1:13
1107114344	LW235(29)P1650*990	S1031152607P08816	37,282	8,481	229,973	29,154	7,888	72,770	17.2.2011 1:14
1107114259	LW235(29)P1650*990	S1031152607P08816	37,556	8,673	237,236	29,515	8,038	72,835	17.2.2011 1:14
1107114269	LW235(29)P1650*990	S1031152607P08816	37,085	8,529	229,630	29,117	7,886	72,596	17.2.2011 1:15
1107114262	LW235(29)P1650*990	S1031152607P08816	37,452	8,626	236,833	29,514	8,024	73,309	17.2.2011 1:18
1107114135	LW235(29)P1650*990	S1031152607P08816	37,422	8,629	236,096	29,529	7,996	73,118	17.2.2011 1:19
1107113294	LW235(29)P1650*990	S1031152607P08816	37,356	8,626	237,463	29,569	8,031	73,691	17.2.2011 1:21

1107113320	LW235(29)P1650*990	S1031152607P08817	37,010	8,443	228,850	29,279	7,816	73,240	17.2.2011 1:09
1107114105	LW235(29)P1650*990	S1031152607P08817	37,505	8,667	236,128	29,415	8,027	72,645	17.2.2011 1:12
1107114341	LW235(29)P1650*990	S1031152607P08817	37,533	8,639	238,397	29,839	7,990	73,525	17.2.2011 1:16
1107113775	LW235(29)P1650*990	S1031152607P08817	37,473	8,660	236,088	29,406	8,028	72,740	17.2.2011 1:16
1107114340	LW235(29)P1650*990	S1031152607P08817	37,337	8,557	233,542	29,395	7,945	73,101	17.2.2011 1:17
1107114266	LW235(29)P1650*990	S1031152607P08817	37,492	8,806	235,811	29,473	8,001	73,082	17.2.2011 1:17
1107113855	LW235(29)P1650*990	S1031152607P08817	37,444	8,561	234,096	29,405	7,961	73,024	17.2.2011 1:19
1107113319	LW235(29)P1650*990	S1031152607P08817	37,285	8,510	231,735	29,366	7,891	73,035	17.2.2011 1:20
1107113334	LW235(29)P1650*990	S1031152607P08817	37,630	8,588	235,558	29,496	7,986	72,891	17.2.2011 1:20
1107112895	LW235(29)P1650*990	S1031152607P08817	37,655	8,621	237,007	29,653	7,993	73,012	17.2.2011 1:23
1107113279	LW235(29)P1650*990	S1031152607P08817	37,084	8,462	229,480	29,212	7,856	73,133	17.2.2011 1:24
1107112574	LW235(29)P1650*990	S1031152607P08817	37,208	8,487	229,979	29,298	7,850	72,829	17.2.2011 1:25
1107113302	LW235(29)P1650*990	S1031152607P08817	37,406	8,657	236,459	29,677	7,968	73,022	17.2.2011 1:26
1107113314	LW235(29)P1650*990	S1031152607P08817	37,330	8,583	236,378	29,607	7,984	73,779	17.2.2011 1:26
1107112809	LW235(29)P1650*990	S1031152607P08817	37,178	8,514	232,006	29,344	7,906	73,294	17.2.2011 1:28
1107114301	LW235(29)P1650*990	S1031152607P08817	37,297	8,573	237,246	29,572	8,023	74,197	17.2.2011 1:32
1107113591	LW235(29)P1650*990	S1031152607P08817	37,376	8,575	235,712	29,634	7,954	73,547	17.2.2011 1:33
1107114066	LW235(29)P1650*990	S1031152607P08817	37,299	8,582	231,270	29,214	7,916	72,250	17.2.2011 1:34
1107114083	LW235(29)P1650*990	S1031152607P08817	37,459	8,615	235,369	29,362	8,016	72,938	17.2.2011 1:34
1107114349	LW235(29)P1650*990	S1031152607P08817	37,448	8,661	238,182	29,703	8,019	73,435	17.2.2011 1:37
1107113333	LW235(29)P1650*990	S1031152607P08828	37,393	8,576	233,022	29,304	7,952	72,664	17.2.2011 1:22
1107112734	LW235(29)P1650*990	S1031152607P08828	37,427	8,590	235,554	29,494	7,987	73,266	17.2.2011 1:22
1107112245	LW235(29)P1650*990	S1031152607P08828	37,185	8,421	229,048	29,087	7,874	73,144	17.2.2011 1:24
1107113603	LW235(29)P1650*990	S1031152607P08828	37,283	8,592	237,961	29,648	8,026	74,288	17.2.2011 1:25
1107112636	LW235(29)P1650*990	S1031152607P08828	37,393	8,561	233,747	29,345	7,965	73,014	17.2.2011 1:27
1107113616	LW235(29)P1650*990	S1031152607P08828	37,214	8,588	235,870	29,537	7,985	73,799	17.2.2011 1:29
1107114298	LW235(29)P1650*990	S1031152607P08828	37,531	8,626	237,088	29,510	8,034	73,231	17.2.2011 1:30
1107114296	LW235(29)P1650*990	S1031152607P08828	37,494	8,554	234,925	29,428	7,983	73,249	17.2.2011 1:31
1107114294	LW235(29)P1650*990	S1031152607P08828	37,243	8,576	232,492	29,201	7,962	72,793	17.2.2011 1:31
1107114086	LW235(29)P1650*990	S1031152607P08828	37,439	8,659	235,953	29,370	8,034	72,783	17.2.2011 1:32
1107114076	LW235(29)P1650*990	S1031152607P08828	37,376	8,613	235,366	29,457	7,990	73,112	17.2.2011 1:33
1107114356	LW235(29)P1650*990	S1031152607P08828	37,476	8,608	236,759	29,548	8,013	73,389	17.2.2011 1:35
1107114289	LW235(29)P1650*990	S1031152607P08828	37,172	8,525	229,770	29,085	7,900	72,509	17.2.2011 1:35
1107114353	LW235(29)P1650*990	S1031152607P08828	37,523	8,611	237,279	29,599	8,016	73,437	17.2.2011 1:36
1107114291	LW235(29)P1650*990	S1031152607P08828	37,269	8,456	229,572	29,122	7,883	72,844	17.2.2011 1:37
1107113892	LW235(29)P1650*990	S1031152607P08828	37,591	8,652	238,421	29,646	8,042	73,311	17.2.2011 1:39
1107114290	LW235(29)P1650*990	S1031152607P08828	37,178	8,518	228,390	29,054	7,861	72,121	17.2.2011 1:40

1107114086	LW235(29)P1650*990	S1031152607P08828	37,499	8,615	237,705	29,500	8,058	73,580	17.2.2011 1:44
1107114078	LW235(29)P1650*990	S1031152607P08828	37,500	8,590	237,274	29,572	8,024	73,661	17.2.2011 1:45
1107114238	LW235(29)P1650*990	S1031152607P08828	36,970	8,623	232,596	29,090	7,996	72,964	17.2.2011 1:45
1107111875	LW235(29)P1650*990	S1031152607P08818	37,238	8,655	236,085	29,382	8,035	73,249	17.2.2011 1:42
1107114978	LW235(29)P1650*990	S1031152607P08818	37,696	8,701	238,126	29,491	8,075	72,598	17.2.2011 1:42
1107113780	LW235(29)P1650*990	S1031152607P08818	37,510	8,640	235,578	29,370	8,021	72,694	17.2.2011 1:43
1107114463	LW235(29)P1650*990	S1031152607P08818	37,370	8,598	233,824	29,300	7,980	72,777	17.2.2011 1:46
1107113661	LW235(29)P1650*990	S1031152607P08818	37,394	8,665	236,715	29,610	7,994	73,055	17.2.2011 1:47
1107114460	LW235(29)P1650*990	S1031152607P08818	37,278	8,580	231,703	29,209	7,933	72,444	17.2.2011 1:48
1107114320	LW235(29)P1650*990	S1031152607P08818	37,078	8,547	229,058	29,019	7,893	72,282	17.2.2011 1:49
1107114395	LW235(29)P1650*990	S1031152607P08818	37,493	8,569	238,159	29,638	7,982	74,127	17.2.2011 1:420
1107113984	LW235(29)P1650*990	S1031152607P08818	37,508	8,598	233,864	29,271	7,990	72,519	17.2.2011 1:421
1107114226	LW235(29)P1650*990	S1031152607P08818	37,594	8,606	238,612	29,765	8,017	73,754	17.2.2011 1:422
1107113991	LW235(29)P1650*990	S1031152607P08818	37,530	8,690	237,064	29,470	8,044	72,688	17.2.2011 1:423
1107113411	LW235(29)P1650*990	S1031152607P08818	37,548	8,622	239,685	29,777	8,049	74,037	17.2.2011 1:423
1107113985	LW235(29)P1650*990	S1031152607P08818	37,234	8,572	230,751	29,130	7,921	72,294	17.2.2011 1:424
1107114983	LW235(29)P1650*990	S1031152607P08818	37,359	8,616	233,648	29,265	7,984	72,589	17.2.2011 1:424
1107114982	LW235(29)P1650*990	S1031152607P08818	37,242	8,564	230,500	29,114	7,917	72,268	17.2.2011 1:425
1107114985	LW235(29)P1650*990	S1031152607P08818	37,441	8,622	233,499	29,100	8,024	72,328	17.2.2011 1:426
1107114986	LW235(29)P1650*990	S1031152607P08818	37,385	8,636	234,053	29,119	8,038	72,498	17.2.2011 1:427
1107114140	LW235(29)P1650*990	S1031152607P08818	37,549	8,580	237,715	29,780	7,982	73,786	17.2.2011 1:428
1107114110	LW235(29)P1650*990	S1031152607P08818	37,360	8,594	233,647	29,225	7,995	72,770	17.2.2011 1:429
1107114104	LW235(29)P1650*990	S1031152607P08818	37,547	8,656	235,847	29,450	8,008	72,565	17.2.2011 1:429
1107114073	LW235(29)P1650*990	S1031152607P08819	37,496	8,627	235,591	29,458	7,998	72,831	17.2.2011 1:46
1107114075	LW235(29)P1650*990	S1031152607P08819	37,321	8,558	233,940	29,388	7,960	73,249	17.2.2011 1:47
1107114093	LW235(29)P1650*990	S1031152607P08819	37,418	8,622	237,288	29,526	8,037	73,553	17.2.2011 1:47
1107114095	LW235(29)P1650*990	S1031152607P08819	37,422	8,582	236,996	29,514	8,030	73,792	17.2.2011 1:48
1107114077	LW235(29)P1650*990	S1031152607P08819	37,571	8,617	238,253	29,587	8,053	73,588	17.2.2011 1:49
1107114244	LW235(29)P1650*990	S1031152607P08819	37,294	8,562	232,057	29,205	7,946	72,678	17.2.2011 1:49
1107114091	LW235(29)P1650*990	S1031152607P08819	37,464	8,591	234,857	29,340	8,005	72,972	17.2.2011 1:50
1107114096	LW235(29)P1650*990	S1031152607P08819	37,478	8,649	237,310	29,559	8,028	73,214	17.2.2011 1:50
1107114090	LW235(29)P1650*990	S1031152607P08819	37,389	8,577	234,483	29,463	7,959	73,121	17.2.2011 1:51
1107114097	LW235(29)P1650*990	S1031152607P08819	37,459	8,637	236,656	29,433	8,041	73,123	17.2.2011 1:51
1107114092	LW235(29)P1650*990	S1031152607P08819	37,394	8,609	234,613	29,466	7,962	72,880	17.2.2011 1:52
1107114089	LW235(29)P1650*990	S1031152607P08819	37,402	8,637	235,047	29,396	7,996	72,763	17.2.2011 1:52
1107114242	LW235(29)P1650*990	S1031152607P08819	37,314	8,601	232,723	29,293	7,945	72,511	17.2.2011 1:53

1107114156	LW235(29)P1650*990	S1031152607P08819	37,237	8,556	232,165	29,223	7,945	72,870	17.2.2011 1:54
1107114087	LW235(29)P1650*990	S1031152607P08819	37,385	8,583	234,240	29,466	7,950	73,003	17.2.2011 1:55
1107113819	LW235(29)P1650*990	S1031152607P08819	37,281	8,611	235,820	29,555	7,979	73,462	17.2.2011 1:56
1107113830	LW235(29)P1650*990	S1031152607P08819	37,520	8,664	237,876	29,650	8,023	73,173	17.2.2011 1:57
1107113966	LW235(29)P1650*990	S1031152607P08819	37,403	8,593	234,615	29,312	8,004	72,994	17.2.2011 2:00
1107114219	LW235(29)P1650*990	S1031152607P08819	37,133	8,477	229,478	29,104	7,885	72,905	17.2.2011 2:00
1107113773	LW235(29)P1650*990	S1031152607P08819	37,184	8,470	230,231	29,187	7,888	73,102	17.2.2011 2:01
1107115367	LW235(29)P1650*990	S1031152607P08843	37,493	8,503	232,211	29,497	7,872	72,839	17.2.2011 16:28
1107114929	LW235(29)P1650*990	S1031152607P08843	37,485	8,650	235,306	29,311	8,028	72,567	17.2.2011 16:32
1107115531	LW235(29)P1650*990	S1031152607P08843	37,208	8,559	229,518	29,140	7,876	72,070	17.2.2011 16:33
1107115530	LW235(29)P1650*990	S1031152607P08843	37,257	8,562	229,880	29,150	7,886	72,063	17.2.2011 16:34
1107115529	LW235(29)P1650*990	S1031152607P08843	37,331	8,624	234,124	29,328	7,983	72,720	17.2.2011 16:35
1107115056	LW235(29)P1650*990	S1031152607P08843	37,593	8,707	237,837	29,493	8,064	72,663	17.2.2011 16:37
1107115370	LW235(29)P1650*990	S1031152607P08843	36,936	8,439	228,977	29,244	7,830	73,458	17.2.2011 16:40
1107115103	LW235(29)P1650*990	S1031152607P08843	37,732	8,675	239,549	29,510	8,118	73,181	17.2.2011 16:41
1107115058	LW235(29)P1650*990	S1031152607P08843	37,555	8,645	236,826	29,485	8,032	72,943	17.2.2011 16:45
1107114512	LW235(29)P1650*990	S1031152607P08843	37,363	8,567	232,305	29,287	7,932	72,574	17.2.2011 16:46
1107115057	LW235(29)P1650*990	S1031152607P08843	37,431	8,636	234,491	29,329	7,995	72,544	17.2.2011 16:46
1107115054	LW235(29)P1650*990	S1031152607P08843	37,651	8,676	239,120	29,606	8,077	73,199	17.2.2011 16:48
1107115380	LW235(29)P1650*990	S1031152607P08843	37,221	8,539	230,523	29,189	7,898	72,533	17.2.2011 16:49
1107114481	LW235(29)P1650*990	S1031152607P08843	37,401	8,678	236,387	29,422	8,034	72,835	17.2.2011 16:53
1107114683	LW235(29)P1650*990	S1031152607P08843	37,547	8,667	236,977	29,461	8,044	72,825	17.2.2011 16:53
1107115016	LW235(29)P1650*990	S1031152607P08843	37,267	8,518	230,326	29,153	7,901	72,557	17.2.2011 16:54
1107114129	LW235(29)P1650*990	S1031152607P08843	37,699	8,712	238,792	29,568	8,076	72,707	17.2.2011 16:54
1107114429	LW235(29)P1650*990	S1031152607P08843	37,420	8,649	235,355	29,425	7,999	72,723	17.2.2011 16:55
1107114684	LW235(29)P1650*990	S1031152607P08843	37,508	8,670	236,890	29,439	8,047	72,850	17.2.2011 16:56
1107114475	LW235(29)P1650*990	S1031152607P08843	37,252	8,570	230,554	29,258	7,880	72,213	17.2.2011 16:56
1107115059	LW235(29)P1650*990	S1031152607P08844	37,411	8,616	236,147	29,454	8,018	73,258	17.2.2011 14:36
1107114412	LW235(29)P1650*990	S1031152607P08844	37,448	8,629	236,062	29,352	8,042	73,053	17.2.2011 14:38
1107114414	LW235(29)P1650*990	S1031152607P08844	36,815	8,443	228,963	29,184	7,846	73,658	17.2.2011 14:38
1107114854	LW235(29)P1650*990	S1031152607P08844	37,632	8,679	239,511	29,575	8,098	73,335	17.2.2011 14:44
1107114667	LW235(29)P1650*990	S1031152607P08844	37,378	8,654	234,315	29,312	7,994	72,440	17.2.2011 14:47
1107114666	LW235(29)P1650*990	S1031152607P08844	37,324	8,540	231,635	29,273	7,913	72,670	17.2.2011 14:48
1107114687	LW235(29)P1650*990	S1031152607P08844	37,264	8,545	231,412	29,186	7,929	72,678	17.2.2011 14:50
1107114279	LW235(29)P1650*990	S1031152607P08844	37,632	8,718	237,993	29,514	8,064	72,538	17.2.2011 14:50
1107114278	LW235(29)P1650*990	S1031152607P08844	37,724	8,697	238,011	29,414	8,092	72,543	17.2.2011 14:51

1107114993	LW235(29)P1650*990	S1031152607P08844	37,588	8,666	236,178	29,403	8,033	72,509	17.2.2011 14:52
1107114285	LW235(29)P1650*990	S1031152607P08844	37,658	8,666	238,009	29,446	8,083	72,935	17.2.2011 14:56
1107114157	LW235(29)P1650*990	S1031152607P08844	37,388	8,586	234,105	29,332	7,981	72,925	17.2.2011 14:57
1107114249	LW235(29)P1650*990	S1031152607P08844	37,543	8,585	236,614	29,493	8,023	73,413	17.2.2011 14:58
1107114886	LW235(29)P1650*990	S1031152607P08844	37,556	8,642	236,383	29,382	8,045	72,829	17.2.2011 14:59
1107112971	LW235(29)P1650*990	S1031152607P08844	37,723	8,678	238,004	29,564	8,051	72,705	17.2.2011 15:52
1107112970	LW235(29)P1650*990	S1031152607P08844	37,464	8,489	232,079	29,382	7,899	72,972	17.2.2011 15:53
1107113219	LW235(29)P1650*990	S1031152607P08844	37,368	8,498	231,440	29,353	7,885	72,878	17.2.2011 15:54
1107113224	LW235(29)P1650*990	S1031152607P08844	37,653	8,640	238,666	29,611	8,060	73,362	17.2.2011 15:55
1107113228	LW235(29)P1650*990	S1031152607P08844	37,746	8,630	239,054	29,703	8,048	73,390	17.2.2011 15:56
1107114413	LW235(29)P1650*990	S1031152607P08844	37,574	8,613	237,025	29,571	8,015	73,243	17.2.2011 16:00
1107114415	LW235(29)P1650*990	S1031152607P08845	37,244	8,515	229,934	29,145	7,889	72,506	17.2.2011 16:02
1107114447	LW235(29)P1650*990	S1031152607P08845	37,055	8,446	230,962	29,339	7,872	73,795	17.2.2011 16:05
1107114417	LW235(29)P1650*990	S1031152607P08845	37,716	8,620	238,999	29,717	8,043	73,518	17.2.2011 16:05
1107114493	LW235(29)P1650*990	S1031152607P08845	37,205	8,437	229,364	29,197	7,856	73,070	17.2.2011 16:10
1107114489	LW235(29)P1650*990	S1031152607P08845	37,266	8,479	228,995	29,163	7,852	72,475	17.2.2011 16:12
1107114498	LW235(29)P1650*990	S1031152607P08845	37,305	8,579	231,765	29,265	7,920	72,413	17.2.2011 16:14
1107114488	LW235(29)P1650*990	S1031152607P08845	37,078	8,583	229,604	28,996	7,919	72,146	17.2.2011 16:15
1107114503	LW235(29)P1650*990	S1031152607P08845	37,570	8,685	238,552	29,427	8,107	73,110	17.2.2011 16:16
1107114504	LW235(29)P1650*990	S1031152607P08845	37,326	8,607	231,961	29,158	7,955	72,204	17.2.2011 16:16
1107114502	LW235(29)P1650*990	S1031152607P08845	37,643	8,697	238,813	29,512	8,092	72,945	17.2.2011 16:17
1107114455	LW235(29)P1650*990	S1031152607P08845	37,542	8,660	236,477	29,440	8,033	72,735	17.2.2011 16:18
1107114789	LW235(29)P1650*990	S1031152607P08845	37,372	8,595	233,008	29,308	7,950	72,543	17.2.2011 16:20
1107114507	LW235(29)P1650*990	S1031152607P08845	37,340	8,575	232,863	29,277	7,954	72,730	17.2.2011 16:20
1107114508	LW235(29)P1650*990	S1031152607P08845	37,222	8,458	229,162	29,068	7,884	72,795	17.2.2011 16:21
1107114506	LW235(29)P1650*990	S1031152607P08845	37,298	8,597	232,464	29,203	7,960	72,500	17.2.2011 16:22
1107114798	LW235(29)P1650*990	S1031152607P08845	37,597	8,658	236,495	29,436	8,034	72,655	17.2.2011 16:24
1107114509	LW235(29)P1650*990	S1031152607P08845	37,124	8,554	228,974	28,987	7,899	72,103	17.2.2011 16:24
1107115523	LW235(29)P1650*990	S1031152607P08845	37,375	8,591	231,883	29,117	7,964	72,216	17.2.2011 16:25
1107115363	LW235(29)P1650*990	S1031152607P08845	37,365	8,628	233,655	29,326	7,967	72,476	17.2.2011 16:25
1107113989	LW235(29)P1650*990	S1031152607P08845	37,331	8,634	232,244	29,269	7,935	72,054	17.2.2011 16:27
1107114642	LW235(29)P1650*990	S1031152607P08846	37,453	8,554	235,213	29,577	7,952	73,415	17.2.2011 13:17
1107114810	LW235(29)P1650*990	S1031152607P08846	37,141	8,534	229,077	29,169	7,853	72,274	17.2.2011 13:20
1107114569	LW235(29)P1650*990	S1031152607P08846	37,363	8,512	232,493	29,301	7,935	73,100	17.2.2011 13:23
1107114568	LW235(29)P1650*990	S1031152607P08846	37,365	8,582	232,906	29,260	7,960	72,635	17.2.2011 13:24
1107114405	LW235(29)P1650*990	S1031152607P08846	37,531	8,638	237,737	29,623	8,025	73,329	17.2.2011 13:25

1107114400	LW235(29)P1650*990	S1031152607P08846	37,303	8,532	232,181	29,232	7,943	72,956	17.2.2011 13:25
1107114575	LW235(29)P1650*990	S1031152607P08846	37,198	8,586	232,014	29,227	7,938	72,644	17.2.2011 13:26
1107114408	LW235(29)P1650*990	S1031152607P08846	37,184	8,497	229,720	29,210	7,865	72,711	17.2.2011 13:26
1107114402	LW235(29)P1650*990	S1031152607P08846	37,514	8,619	237,938	29,708	8,009	73,589	17.2.2011 13:27
1107114401	LW235(29)P1650*990	S1031152607P08846	37,514	8,652	238,314	29,675	8,031	73,421	17.2.2011 13:27
1107114579	LW235(29)P1650*990	S1031152607P08846	37,332	8,548	232,648	29,319	7,935	72,904	17.2.2011 13:29
1107114409	LW235(29)P1650*990	S1031152607P08846	37,266	8,515	230,099	29,303	7,852	72,515	17.2.2011 13:29
1107114404	LW235(29)P1650*990	S1031152607P08846	37,623	8,623	237,712	29,550	8,045	73,269	17.2.2011 13:30
1107114578	LW235(29)P1650*990	S1031152607P08846	37,239	8,553	231,590	29,216	7,927	72,713	17.2.2011 13:30
1107114567	LW235(29)P1650*990	S1031152607P08846	37,235	8,560	232,096	29,326	7,914	72,817	17.2.2011 13:31
1107114124	LW235(29)P1650*990	S1031152607P08846	37,353	8,519	232,447	29,272	7,941	73,048	17.2.2011 13:36
1107114094	LW235(29)P1650*990	S1031152607P08846	37,517	8,598	235,979	29,495	8,001	73,155	17.2.2011 13:38
1107113887	LW235(29)P1650*990	S1031152607P08846	37,496	8,591	238,403	29,765	8,010	74,006	17.2.2011 13:39
1107114060	LW235(29)P1650*990	S1031152607P08846	37,347	8,576	232,640	29,314	7,936	72,639	17.2.2011 13:39
1107114772	LW235(29)P1650*990	S1031152607P08846	37,566	8,634	238,028	29,713	8,011	73,390	17.2.2011 13:40
1107115074	LW235(29)P1650*990	S1031152607P08847	37,396	8,616	236,582	29,434	8,038	73,429	17.2.2011 12:39
1107115102	LW235(29)P1650*990	S1031152607P08847	37,681	8,654	239,677	29,658	8,082	73,502	17.2.2011 12:48
1107115069	LW235(29)P1650*990	S1031152607P08847	37,557	8,683	236,325	29,427	8,031	72,468	17.2.2011 12:49
1107114629	LW235(29)P1650*990	S1031152607P08847	37,311	8,614	234,186	29,436	7,956	72,868	17.2.2011 12:50
1107115100	LW235(29)P1650*990	S1031152607P08847	37,655	8,656	239,457	29,662	8,073	73,470	17.2.2011 12:53
1107114927	LW235(29)P1650*990	S1031152607P08847	37,688	8,659	238,947	29,592	8,075	73,217	17.2.2011 12:54
1107114337	LW235(29)P1650*990	S1031152607P08847	37,329	8,509	231,188	29,226	7,910	72,783	17.2.2011 12:55
1107114926	LW235(29)P1650*990	S1031152607P08847	37,674	8,704	238,812	29,649	8,055	72,827	17.2.2011 12:56
1107114931	LW235(29)P1650*990	S1031152607P08847	37,507	8,679	237,469	29,469	8,058	72,951	17.2.2011 12:56
1107114119	LW235(29)P1650*990	S1031152607P08847	37,689	8,591	239,811	29,961	8,004	74,069	17.2.2011 12:57
1107114930	LW235(29)P1650*990	S1031152607P08847	37,555	8,629	236,824	29,528	8,020	73,079	17.2.2011 12:58
1107114933	LW235(29)P1650*990	S1031152607P08847	37,553	8,641	237,227	29,492	8,044	73,107	17.2.2011 12:58
1107115073	LW235(29)P1650*990	S1031152607P08847	37,522	8,652	234,870	29,393	7,991	72,347	17.2.2011 13:00
1107114746	LW235(29)P1650*990	S1031152607P08847	37,190	8,525	231,011	29,165	7,921	72,868	17.2.2011 13:03
1107114747	LW235(29)P1650*990	S1031152607P08847	37,199	8,563	231,319	29,169	7,930	72,621	17.2.2011 13:04
1107114009	LW235(29)P1650*990	S1031152607P08847	37,590	8,647	235,680	29,312	8,041	72,504	17.2.2011 13:05
1107114154	LW235(29)P1650*990	S1031152607P08847	37,328	8,548	231,315	29,257	7,906	72,497	17.2.2011 13:08
1107114630	LW235(29)P1650*990	S1031152607P08847	37,286	8,592	233,600	29,222	7,994	72,914	17.2.2011 13:10
1107114022	LW235(29)P1650*990	S1031152607P08847	37,657	8,659	236,034	29,361	8,039	72,384	17.2.2011 13:12
1107114646	LW235(29)P1650*990	S1031152607P08847	37,334	8,549	231,176	29,168	7,926	72,431	17.2.2011 13:12
1107115009	LW235(29)P1650*990	S1031152607P08848	37,498	8,614	236,083	29,430	8,022	73,089	17.2.2011 14:18

1107114310	LW235(29)P1650*990	S1031152607P08848	37,293	8,497	230,739	29,181	7,907	72,820	17.2.2011 14:18
1107114809	LW235(29)P1650*990	S1031152607P08848	37,095	8,500	229,814	29,090	7,900	72,888	17.2.2011 14:19
1107114920	LW235(29)P1650*990	S1031152607P08848	37,139	8,418	228,822	29,193	7,838	73,192	17.2.2011 14:22
1107114921	LW235(29)P1650*990	S1031152607P08848	37,110	8,504	229,215	29,154	7,862	72,636	17.2.2011 14:23
1107114922	LW235(29)P1650*990	S1031152607P08848	37,173	8,457	229,455	29,167	7,867	72,992	17.2.2011 14:26
1107114918	LW235(29)P1650*990	S1031152607P08848	37,138	8,498	228,852	29,083	7,869	72,512	17.2.2011 14:27
1107113826	LW235(29)P1650*990	S1031152607P08848	37,542	8,618	237,340	29,507	8,043	73,360	17.2.2011 14:27
1107115094	LW235(29)P1650*990	S1031152607P08848	37,628	8,608	238,480	29,531	8,076	73,627	17.2.2011 14:30
1107115112	LW235(29)P1650*990	S1031152607P08848	37,300	8,642	234,070	29,351	7,975	72,614	17.2.2011 14:37
1107114860	LW235(29)P1650*990	S1031152607P08848	37,553	8,686	238,026	29,550	8,055	72,975	17.2.2011 14:43
1107114695	LW235(29)P1650*990	S1031152607P08848	37,214	8,496	229,969	29,222	7,870	72,738	17.2.2011 14:44
1107114696	LW235(29)P1650*990	S1031152607P08848	37,116	8,451	228,966	29,049	7,882	72,994	17.2.2011 14:46
1107114693	LW235(29)P1650*990	S1031152607P08848	37,510	8,679	238,722	29,556	8,077	73,333	17.2.2011 14:47
1107114678	LW235(29)P1650*990	S1031152607P08848	37,460	8,525	235,494	29,561	7,966	73,743	17.2.2011 14:48
1107114857	LW235(29)P1650*990	S1031152607P08848	37,033	8,461	229,486	29,133	7,877	73,236	17.2.2011 14:49
1107114859	LW235(29)P1650*990	S1031152607P08848	37,540	8,619	238,286	29,618	8,045	73,649	17.2.2011 14:49
1107114139	LW235(29)P1650*990	S1031152607P08848	37,575	8,647	237,102	29,494	8,039	72,974	17.2.2011 14:51
1107114235	LW235(29)P1650*990	S1031152607P08848	37,313	8,572	232,350	29,339	7,920	72,645	17.2.2011 14:52
1107113801	LW235(29)P1650*990	S1031152607P08848	37,499	8,581	235,431	29,492	7,983	73,167	17.2.2011 14:53
1107114965	LW235(29)P1650*990	S1031152607P08850	37,195	8,587	231,850	29,206	7,938	72,594	17.2.2011 17:15
1107114964	LW235(29)P1650*990	S1031152607P08850	37,232	8,625	232,708	29,252	7,955	72,465	17.2.2011 17:17
1107114961	LW235(29)P1650*990	S1031152607P08850	37,190	8,561	231,593	29,074	7,966	72,743	17.2.2011 17:18
1107114955	LW235(29)P1650*990	S1031152607P08850	37,582	8,652	236,964	29,463	8,043	72,877	17.2.2011 17:19
1107114960	LW235(29)P1650*990	S1031152607P08850	37,117	8,533	228,545	29,035	7,871	72,159	17.2.2011 17:19
1107115360	LW235(29)P1650*990	S1031152607P08850	37,310	8,501	231,174	29,226	7,910	72,890	17.2.2011 17:23
1107115405	LW235(29)P1650*990	S1031152607P08850	37,468	8,616	237,882	29,521	8,058	73,689	17.2.2011 17:23
1107115548	LW235(29)P1650*990	S1031152607P08850	37,792	8,688	239,410	29,740	8,050	72,916	17.2.2011 17:24
1107115404	LW235(29)P1650*990	S1031152607P08850	37,757	8,687	239,026	29,580	8,081	72,875	17.2.2011 17:25
1107115416	LW235(29)P1650*990	S1031152607P08850	37,540	8,676	236,381	29,388	8,043	72,581	17.2.2011 17:27
1107115420	LW235(29)P1650*990	S1031152607P08850	37,738	8,633	238,335	29,732	8,016	73,159	17.2.2011 17:28
1107115550	LW235(29)P1650*990	S1031152607P08850	37,118	8,502	228,641	29,051	7,870	72,455	17.2.2011 17:29
1107114524	LW235(29)P1650*990	S1031152607P08850	37,413	8,628	233,956	29,294	7,986	72,478	17.2.2011 17:30
1107114669	LW235(29)P1650*990	S1031152607P08850	37,339	8,626	234,361	29,324	7,992	72,761	17.2.2011 17:32
1107114505	LW235(29)P1650*990	S1031152607P08850	37,323	8,586	232,036	29,147	7,961	72,407	17.2.2011 17:33
1107114770	LW235(29)P1650*990	S1031152607P08850	37,378	8,615	230,880	29,224	7,900	71,698	17.2.2011 17:33
1107115413	LW235(29)P1650*990	S1031152607P08850	37,357	8,547	231,820	29,187	7,943	72,606	17.2.2011 17:34
1107114677	LW235(29)P1650*990	S1031152607P08850	37,331	8,528	232,108	29,255	7,934	72,906	17.2.2011 17:34

1107114535	LW235(29)P1650*990	S1031152607P08850	37,653	8,581	236,157	29,410	8,030	73,090	17.2.2011 17:45
1107114309	LW235(29)P1650*990	S1031152607P08850	37,683	8,720	239,004	29,522	8,096	72,738	17.2.2011 17:46
1107114528	LW235(29)P1650*990	S1031152607P08851	37,359	8,540	233,649	29,373	7,955	73,231	17.2.2011 17:49
1107115417	LW235(29)P1650*990	S1031152607P08851	37,459	8,719	237,703	29,549	8,045	72,779	17.2.2011 17:50
1107115423	LW235(29)P1650*990	S1031152607P08851	37,238	8,465	229,486	29,166	7,868	72,799	17.2.2011 17:50
1107114536	LW235(29)P1650*990	S1031152607P08851	37,179	8,506	229,702	29,103	7,893	72,632	17.2.2011 17:51
1107115422	LW235(29)P1650*990	S1031152607P08851	37,356	8,649	237,463	29,548	8,037	73,494	17.2.2011 17:52
1107115518	LW235(29)P1650*990	S1031152607P08851	37,192	8,503	229,872	29,189	7,875	72,686	17.2.2011 17:53
1107114531	LW235(29)P1650*990	S1031152607P08851	37,217	8,530	230,470	29,195	7,894	72,598	17.2.2011 17:54
1107114499	LW235(29)P1650*990	S1031152607P08851	37,412	8,594	232,863	29,279	7,953	72,426	17.2.2011 17:58
1107115428	LW235(29)P1650*990	S1031152607P08851	37,538	8,679	236,878	29,421	8,051	72,708	17.2.2011 17:59
1107115559	LW235(29)P1650*990	S1031152607P08851	37,429	8,624	234,810	29,410	7,984	72,741	17.2.2011 17:59
1107115566	LW235(29)P1650*990	S1031152607P08851	37,453	8,622	235,774	29,476	7,999	73,015	17.2.2011 18:00
1107115557	LW235(29)P1650*990	S1031152607P08851	37,446	8,564	234,610	29,423	7,974	73,161	17.2.2011 18:01
1107115538	LW235(29)P1650*990	S1031152607P08851	37,736	8,639	238,746	29,833	8,003	73,234	17.2.2011 18:02
1107115402	LW235(29)P1650*990	S1031152607P08851	37,763	8,661	238,401	29,724	8,020	72,890	17.2.2011 18:02
1107114913	LW235(29)P1650*990	S1031152607P08851	37,288	8,651	234,132	29,362	7,974	72,581	17.2.2011 18:03
1107115398	LW235(29)P1650*990	S1031152607P08851	37,434	8,630	238,830	29,643	8,057	73,933	17.2.2011 18:03
1107115400	LW235(29)P1650*990	S1031152607P08851	37,462	8,648	238,017	29,540	8,057	73,464	17.2.2011 18:04
1107115395	LW235(29)P1650*990	S1031152607P08851	37,598	8,623	236,601	29,402	8,047	72,980	17.2.2011 18:05
1107115399	LW235(29)P1650*990	S1031152607P08851	37,320	8,639	237,476	29,495	8,051	73,659	17.2.2011 18:05
1107115406	LW235(29)P1650*990	S1031152607P08851	37,414	8,567	234,233	29,452	7,953	73,076	17.2.2011 18:07
1107114641	LW235(29)P1650*990	S1031152607P08863	37,404	8,595	236,151	29,280	8,065	73,454	17.2.2011 8:20
1107114640	LW235(29)P1650*990	S1031152607P08863	37,140	8,524	229,732	28,996	7,923	72,564	17.2.2011 8:21
1107114657	LW235(29)P1650*990	S1031152607P08863	37,472	8,719	238,534	29,433	8,104	73,007	17.2.2011 8:22
1107114600	LW235(29)P1650*990	S1031152607P08863	37,541	8,690	238,337	29,486	8,083	73,059	17.2.2011 8:23
1107114322	LW235(29)P1650*990	S1031152607P08863	37,176	8,547	229,718	29,084	7,898	72,294	17.2.2011 8:25
1107114654	LW235(29)P1650*990	S1031152607P08863	37,142	8,454	230,291	29,118	7,909	73,338	17.2.2011 8:26
1107114661	LW235(29)P1650*990	S1031152607P08863	37,458	8,638	237,354	29,550	8,032	73,359	17.2.2011 8:26
1107114612	LW235(29)P1650*990	S1031152607P08863	37,387	8,668	236,623	29,455	8,033	73,013	17.2.2011 8:27
1107114660	LW235(29)P1650*990	S1031152607P08863	37,536	8,651	237,555	29,514	8,049	73,157	17.2.2011 8:28
1107114652	LW235(29)P1650*990	S1031152607P08863	37,152	8,569	228,314	29,021	7,867	71,716	17.2.2011 8:29
1107114663	LW235(29)P1650*990	S1031152607P08863	37,517	8,622	237,783	29,431	8,079	73,509	17.2.2011 8:30
1107114658	LW235(29)P1650*990	S1031152607P08863	37,543	8,671	237,743	29,443	8,075	73,031	17.2.2011 8:31
1107114656	LW235(29)P1650*990	S1031152607P08863	37,471	8,647	237,681	29,491	8,059	73,360	17.2.2011 8:32
1107114622	LW235(29)P1650*990	S1031152607P08863	37,373	8,677	236,028	29,366	8,038	72,781	17.2.2011 8:33

1107114756	LW235(29)P1650*990	S1031152607P08833	37,275	8,595	233,554	29,182	8,003	72,901	17.2.2011 8:34
1107114812	LW235(29)P1650*990	S1031152607P08833	37,510	8,678	237,424	29,391	8,078	72,935	17.2.2011 8:35
1107114819	LW235(29)P1650*990	S1031152607P08833	37,136	8,556	231,219	29,107	7,944	72,775	17.2.2011 8:38
1107114972	LW235(29)P1650*990	S1031152607P08833	37,531	8,712	238,433	29,495	8,084	72,919	17.2.2011 8:38
1107114821	LW235(29)P1650*990	S1031152607P08833	37,412	8,634	236,503	29,353	8,057	73,220	17.2.2011 8:40
1107114822	LW235(29)P1650*990	S1031152607P08833	37,258	8,530	232,574	29,311	7,935	73,180	17.2.2011 8:40
1107114210	LW235(29)P1650*990	S1031152607P08835	37,312	8,687	237,372	29,450	8,060	73,234	17.2.2011 8:18
1107115013	LW235(29)P1650*990	S1031152607P08835	37,528	8,664	238,127	29,679	8,023	73,236	17.2.2011 8:21
1107114620	LW235(29)P1650*990	S1031152607P08835	37,424	8,564	236,491	29,521	8,011	73,789	17.2.2011 8:25
1107114618	LW235(29)P1650*990	S1031152607P08835	37,247	8,598	229,462	29,036	7,903	71,649	17.2.2011 8:28
1107114596	LW235(29)P1650*990	S1031152607P08835	37,583	8,651	239,725	29,795	8,046	73,733	17.2.2011 8:30
1107114659	LW235(29)P1650*990	S1031152607P08835	37,237	8,534	232,465	29,211	7,958	73,155	17.2.2011 8:32
1107114813	LW235(29)P1650*990	S1031152607P08835	37,427	8,606	235,283	29,363	8,013	73,046	17.2.2011 8:36
1107114392	LW235(29)P1650*990	S1031152607P08835	37,466	8,650	233,863	29,263	7,992	72,159	17.2.2011 8:36
1107114342	LW235(29)P1650*990	S1031152607P08835	37,605	8,687	239,192	29,731	8,045	73,223	17.2.2011 8:37
1107114384	LW235(29)P1650*990	S1031152607P08835	37,396	8,634	234,477	29,254	8,015	72,623	17.2.2011 8:37
1107114826	LW235(29)P1650*990	S1031152607P08835	37,476	8,662	235,735	29,332	8,037	72,618	17.2.2011 8:39
1107114636	LW235(29)P1650*990	S1031152607P08835	37,398	8,661	235,206	29,173	8,063	72,614	17.2.2011 8:39
1107114818	LW235(29)P1650*990	S1031152607P08835	37,202	8,508	230,116	29,141	7,997	72,702	17.2.2011 8:41
1107114634	LW235(29)P1650*990	S1031152607P08835	37,421	8,642	235,321	29,339	8,021	72,765	17.2.2011 8:45
1107114830	LW235(29)P1650*990	S1031152607P08835	37,571	8,709	240,106	29,543	8,127	73,380	17.2.2011 8:45
1107114021	LW235(29)P1650*990	S1031152607P08835	37,678	8,766	239,170	29,476	8,114	72,411	17.2.2011 8:48
1048010916	LW235(29)P1650*990	S1031152607P08835	37,628	8,683	240,395	29,930	8,032	73,577	17.2.2011 8:53
1107114689	LW235(29)P1650*990	S1031152607P08835	37,697	8,698	240,076	29,521	8,132	73,219	17.2.2011 8:56
1107114690	LW235(29)P1650*990	S1031152607P08835	37,317	8,575	229,899	29,060	7,911	71,844	17.2.2011 8:57
1107114328	LW235(29)P1650*990	S1031152607P08835	37,271	8,674	237,753	29,554	8,045	73,541	17.2.2011 8:58
1107114844	LW235(29)P1650*990	S1031152607P08836	37,434	8,675	235,420	29,325	8,028	72,493	17.2.2011 9:42
1107114848	LW235(29)P1650*990	S1031152607P08836	37,436	8,601	236,126	29,376	8,038	73,339	17.2.2011 9:43
1107114849	LW235(29)P1650*990	S1031152607P08836	37,415	8,667	235,151	29,340	8,015	72,515	17.2.2011 9:44
1107114847	LW235(29)P1650*990	S1031152607P08836	37,296	8,583	230,661	29,126	7,919	72,061	17.2.2011 9:45
1107114850	LW235(29)P1650*990	S1031152607P08836	37,395	8,629	235,217	29,322	8,022	72,895	17.2.2011 9:45
1107114461	LW235(29)P1650*990	S1031152607P08836	37,568	8,663	239,407	29,660	8,072	73,560	17.2.2011 9:49
1107114994	LW235(29)P1650*990	S1031152607P08836	37,399	8,695	236,049	29,262	8,057	72,590	17.2.2011 9:49
1107115015	LW235(29)P1650*990	S1031152607P08836	37,219	8,596	230,221	29,074	7,919	71,958	17.2.2011 9:51
1107114905	LW235(29)P1650*990	S1031152607P08836	37,638	8,670	240,117	29,593	8,114	73,583	17.2.2011 9:54
1107115049	LW235(29)P1650*990	S1031152607P08836	37,600	8,650	236,442	29,502	8,014	72,694	17.2.2011 9:55

1107114902	LW235(29)P1650*990	S1031152607P08836	37,773	8,752	240,161	29,620	8,106	72,643	17.2.2011 9:56
1107114903	LW235(29)P1650*990	S1031152607P08836	37,713	8,734	240,030	29,553	8,122	72,870	17.2.2011 9:57
1107114754	LW235(29)P1650*990	S1031152607P08836	37,536	8,703	238,434	29,518	8,078	72,990	17.2.2011 9:57
1107114645	LW235(29)P1650*990	S1031152607P08836	37,404	8,551	233,546	29,335	7,961	73,017	17.2.2011 9:58
1107115051	LW235(29)P1650*990	S1031152607P08836	37,666	8,688	239,237	29,549	8,096	73,108	17.2.2011 9:59
1107115043	LW235(29)P1650*990	S1031152607P08836	37,698	8,674	239,490	29,506	8,117	73,238	17.2.2011 10:03
1107115046	LW235(29)P1650*990	S1031152607P08836	37,625	8,683	240,197	29,575	8,122	73,519	17.2.2011 10:07
1107114304	LW235(29)P1650*990	S1031152607P08836	37,335	8,606	232,224	29,299	7,926	72,272	17.2.2011 10:08
1107114745	LW235(29)P1650*990	S1031152607P08836	37,356	8,616	233,800	29,307	7,978	72,641	17.2.2011 10:09
1107114833	LW235(29)P1650*990	S1031152607P08836	37,470	8,620	236,334	29,411	8,036	73,173	17.2.2011 10:13
1107114686	LW235(29)P1650*990	S1031152607P08837	37,304	8,554	232,752	29,265	7,953	72,936	17.2.2011 10:52
1107114685	LW235(29)P1650*990	S1031152607P08837	37,301	8,595	232,552	29,212	7,961	72,537	17.2.2011 10:57
1107114778	LW235(29)P1650*990	S1031152607P08837	37,643	8,686	239,711	29,945	8,005	73,318	17.2.2011 10:58
1107114153	LW235(29)P1650*990	S1031152607P08837	37,327	8,614	233,507	29,315	7,965	72,625	17.2.2011 10:59
1107114155	LW235(29)P1650*990	S1031152607P08837	37,658	8,738	239,681	29,463	8,135	72,840	17.2.2011 11:00
1107114729	LW235(29)P1650*990	S1031152607P08837	37,492	8,670	237,448	29,473	8,056	73,049	17.2.2011 11:02
1107114727	LW235(29)P1650*990	S1031152607P08837	37,622	8,702	238,209	29,525	8,068	72,762	17.2.2011 11:02
1107114721	LW235(29)P1650*990	S1031152607P08837	37,691	8,766	240,408	29,522	8,143	72,760	17.2.2011 11:03
1107114726	LW235(29)P1650*990	S1031152607P08837	37,574	8,736	237,961	29,502	8,066	72,495	17.2.2011 11:03
1107114728	LW235(29)P1650*990	S1031152607P08837	37,581	8,654	238,088	29,581	8,049	73,205	17.2.2011 11:04
1107115062	LW235(29)P1650*990	S1031152607P08837	37,402	8,601	235,091	29,259	8,035	73,079	17.2.2011 12:26
1107115061	LW235(29)P1650*990	S1031152607P08837	36,905	8,486	229,079	29,161	7,856	73,145	17.2.2011 12:27
1107115063	LW235(29)P1650*990	S1031152607P08837	37,443	8,590	235,811	29,326	8,041	73,312	17.2.2011 12:33
1107115079	LW235(29)P1650*990	S1031152607P08837	37,250	8,548	231,293	29,148	7,935	72,642	17.2.2011 12:34
1107115080	LW235(29)P1650*990	S1031152607P08837	37,626	8,716	238,950	29,513	8,096	72,859	17.2.2011 12:34
1107115076	LW235(29)P1650*990	S1031152607P08837	37,364	8,632	233,826	29,244	7,996	72,498	17.2.2011 12:35
1107115064	LW235(29)P1650*990	S1031152607P08837	37,559	8,697	236,665	29,385	8,054	72,456	17.2.2011 12:35
1107115075	LW235(29)P1650*990	S1031152607P08837	37,537	8,621	237,156	29,386	8,070	73,289	17.2.2011 12:36
1107114234	LW235(29)P1650*990	S1031152607P08837	37,488	8,636	235,656	29,426	8,008	72,793	17.2.2011 12:36
1107115070	LW235(29)P1650*990	S1031152607P08837	37,450	8,613	235,665	29,323	8,037	73,064	17.2.2011 12:37
1107114753	LW235(29)P1650*990	S1031152607P08838	37,573	8,650	239,123	29,725	8,044	73,578	17.2.2011 10:02
1107114757	LW235(29)P1650*990	S1031152607P08838	37,640	8,636	238,477	29,529	8,076	73,363	17.2.2011 10:03
1107114909	LW235(29)P1650*990	S1031152607P08838	37,626	8,647	238,922	29,550	8,085	73,439	17.2.2011 10:04
1107114314	LW235(29)P1650*990	S1031152607P08838	37,339	8,659	233,803	29,120	8,029	72,314	17.2.2011 10:04
1107115042	LW235(29)P1650*990	S1031152607P08838	37,431	8,603	236,199	29,489	8,010	73,351	17.2.2011 10:05
1107114907	LW235(29)P1650*990	S1031152607P08838	37,482	8,647	238,665	29,522	8,084	73,633	17.2.2011 10:05

1107114732	LW235(29)P1650*990	S1031152607P08838	37,581	8,704	240,077	29,630	8,102	73,392	17.2.2011 10:06
1107114731	LW235(29)P1650*990	S1031152607P08838	37,462	8,604	236,506	29,495	8,019	73,378	17.2.2011 10:06
1107114900	LW235(29)P1650*990	S1031152607P08838	37,407	8,636	236,536	29,399	8,046	73,219	17.2.2011 10:07
1107114752	LW235(29)P1650*990	S1031152607P08838	37,227	8,495	230,707	29,146	7,915	72,951	17.2.2011 10:09
1107114704	LW235(29)P1650*990	S1031152607P08838	37,467	8,643	238,196	29,631	8,039	73,559	17.2.2011 10:13
1107114707	LW235(29)P1650*990	S1031152607P08838	37,450	8,661	237,448	29,437	8,066	73,206	17.2.2011 10:16
1107114889	LW235(29)P1650*990	S1031152607P08838	37,457	8,667	237,942	29,470	8,074	73,297	17.2.2011 10:17
1107114741	LW235(29)P1650*990	S1031152607P08838	37,620	8,690	239,705	29,502	8,125	73,320	17.2.2011 10:18
1107114739	LW235(29)P1650*990	S1031152607P08838	37,509	8,611	238,630	29,545	8,077	73,882	17.2.2011 10:19
1107114740	LW235(29)P1650*990	S1031152607P08838	37,547	8,625	239,468	29,618	8,085	73,945	17.2.2011 10:20
1107114742	LW235(29)P1650*990	S1031152607P08838	37,620	8,702	239,580	29,508	8,119	73,186	17.2.2011 10:20
1107114738	LW235(29)P1650*990	S1031152607P08838	37,488	8,606	238,538	29,558	8,070	73,940	17.2.2011 10:22
1107114719	LW235(29)P1650*990	S1031152607P08838	37,356	8,574	234,085	29,298	7,990	73,087	17.2.2011 10:23
1107115052	LW235(29)P1650*990	S1031152607P08838	37,367	8,563	233,763	29,388	7,954	73,060	17.2.2011 10:24
1107114682	LW235(29)P1650*990	S1031152607P08839	37,568	8,632	237,815	29,476	8,068	73,339	17.2.2011 10:53
1107114879	LW235(29)P1650*990	S1031152607P08839	37,277	8,596	235,491	29,439	7,999	73,491	17.2.2011 10:56
1107114351	LW235(29)P1650*990	S1031152607P08839	37,245	8,486	229,970	29,200	7,876	72,765	17.2.2011 10:57
1107114870	LW235(29)P1650*990	S1031152607P08839	37,495	8,685	239,212	29,662	8,065	73,454	17.2.2011 10:58
1107114215	LW235(29)P1650*990	S1031152607P08839	37,281	8,478	230,973	29,303	7,882	73,077	17.2.2011 10:59
1107114712	LW235(29)P1650*990	S1031152607P08839	37,418	8,610	235,589	29,490	7,989	73,126	17.2.2011 11:00
1107114713	LW235(29)P1650*990	S1031152607P08839	37,423	8,590	235,378	29,532	7,970	73,223	17.2.2011 11:01
1107114711	LW235(29)P1650*990	S1031152607P08839	37,446	8,556	236,192	29,515	8,002	73,723	17.2.2011 11:01
1107115096	LW235(29)P1650*990	S1031152607P08839	37,571	8,642	238,857	29,637	8,059	73,566	17.2.2011 12:27
1107115098	LW235(29)P1650*990	S1031152607P08839	37,461	8,550	235,578	29,495	7,987	73,556	17.2.2011 12:28
1107115111	LW235(29)P1650*990	S1031152607P08839	37,462	8,565	235,128	29,440	7,987	73,280	17.2.2011 12:29
1107115114	LW235(29)P1650*990	S1031152607P08839	37,577	8,632	238,766	29,605	8,065	73,611	17.2.2011 12:29
1107115065	LW235(29)P1650*990	S1031152607P08839	37,329	8,493	233,053	29,464	7,910	73,513	17.2.2011 12:30
1107114912	LW235(29)P1650*990	S1031152607P08839	37,157	8,495	229,428	29,169	7,865	72,688	17.2.2011 12:30
1107114939	LW235(29)P1650*990	S1031152607P08839	37,193	8,561	234,967	29,347	8,006	73,791	17.2.2011 12:31
1107114934	LW235(29)P1650*990	S1031152607P08839	37,566	8,672	238,222	29,530	8,067	73,123	17.2.2011 12:32
1107114938	LW235(29)P1650*990	S1031152607P08839	37,253	8,590	234,020	29,465	7,942	73,129	17.2.2011 12:32
1107114937	LW235(29)P1650*990	S1031152607P08839	37,323	8,509	234,360	29,457	7,956	73,793	17.2.2011 12:33
1107114723	LW235(29)P1650*990	S1031152607P08839	37,021	8,474	229,070	29,055	7,884	73,021	17.2.2011 12:40
1107114775	LW235(29)P1650*990	S1031152607P08839	37,140	8,492	228,899	29,109	7,864	72,575	17.2.2011 12:41
1107113110	LW235(29)P1650*990	S1031152607P08840	37,329	8,507	230,960	29,298	7,883	72,730	17.2.2011 13:41
1107114883	LW235(29)P1650*990	S1031152607P08840	37,350	8,581	233,668	29,416	7,943	73,077	17.2.2011 13:46

1107115086	LW235(29)P1650*990	S1031152607P08840	37,332	8,535	234,973	29,398	7,993	72,784	17.2.2011 13:46
1107115119	LW235(29)P1650*990	S1031152607P08840	37,542	8,627	237,742	29,513	8,055	73,410	17.2.2011 13:47
1107115082	LW235(29)P1650*990	S1031152607P08840	37,158	8,554	230,367	29,108	7,914	72,480	17.2.2011 13:48
1107115117	LW235(29)P1650*990	S1031152607P08840	37,259	8,548	232,303	29,224	7,949	72,942	17.2.2011 13:48
1107115116	LW235(29)P1650*990	S1031152607P08840	37,579	8,643	238,309	29,556	8,063	73,369	17.2.2011 13:49
1107114434	LW235(29)P1650*990	S1031152607P08840	37,540	8,630	238,303	29,417	8,101	73,558	17.2.2011 13:57
1107115083	LW235(29)P1650*990	S1031152607P08840	37,528	8,628	237,748	29,519	8,054	73,428	17.2.2011 13:57
1107114884	LW235(29)P1650*990	S1031152607P08840	37,284	8,487	233,155	29,380	7,936	73,680	17.2.2011 13:58
1107114881	LW235(29)P1650*990	S1031152607P08840	37,331	8,619	233,925	29,381	7,962	72,707	17.2.2011 14:00
1107113833	LW235(29)P1650*990	S1031152607P08840	37,341	8,586	233,745	29,330	7,969	72,910	17.2.2011 14:01
1107114435	LW235(29)P1650*990	S1031152607P08840	37,313	8,634	234,714	29,384	7,988	72,854	17.2.2011 14:01
1107114876	LW235(29)P1650*990	S1031152607P08840	37,548	8,636	238,590	29,628	8,053	73,579	17.2.2011 14:02
1107114433	LW235(29)P1650*990	S1031152607P08840	37,315	8,537	232,220	29,171	7,961	72,899	17.2.2011 14:06
1107114437	LW235(29)P1650*990	S1031152607P08840	37,532	8,658	237,850	29,601	8,035	73,197	17.2.2011 14:06
1107114436	LW235(29)P1650*990	S1031152607P08840	37,471	8,606	235,948	29,393	8,027	73,167	17.2.2011 14:07
1107114953	LW235(29)P1650*990	S1031152607P08840	37,606	8,664	239,186	29,642	8,069	73,413	17.2.2011 14:08
1107114449	LW235(29)P1650*990	S1031152607P08840	37,422	8,592	235,963	29,473	8,006	73,387	17.2.2011 14:08
			37,290	8,537	233,070	29,399	7,928	73,209	17.2.2011 14:13
1107114708	LW235(29)P1650*990	S1031152607P08841	37,367	8,594	234,482	29,422	7,970	73,017	17.2.2011 12:47
1107114706	LW235(29)P1650*990	S1031152607P08841	37,214	8,475	230,803	29,261	7,888	73,184	17.2.2011 12:48
1107115099	LW235(29)P1650*990	S1031152607P08841	37,451	8,600	236,148	29,571	7,986	73,322	17.2.2011 12:49
1107114709	LW235(29)P1650*990	S1031152607P08841	37,405	8,635	235,267	29,420	7,997	72,837	17.2.2011 12:51
1107114916	LW235(29)P1650*990	S1031152607P08841	37,182	8,443	230,074	29,222	7,873	73,293	17.2.2011 12:52
1107115093	LW235(29)P1650*990	S1031152607P08841	37,649	8,597	239,979	29,752	8,066	74,143	17.2.2011 12:53
1107115115	LW235(29)P1650*990	S1031152607P08841	37,660	8,593	238,703	29,689	8,040	73,764	17.2.2011 12:54
1107114914	LW235(29)P1650*990	S1031152607P08841	37,518	8,601	237,512	29,665	8,006	73,599	17.2.2011 12:55
1107113874	LW235(29)P1650*990	S1031152607P08841	37,538	8,638	237,262	29,619	8,011	73,175	17.2.2011 12:57
1107113875	LW235(29)P1650*990	S1031152607P08841	37,214	8,529	232,033	29,432	7,884	73,110	17.2.2011 12:59
1107114315	LW235(29)P1650*990	S1031152607P08841	37,213	8,514	230,896	29,183	7,912	72,878	17.2.2011 13:04
1107114394	LW235(29)P1650*990	S1031152607P08841	37,477	8,614	235,062	29,378	8,001	72,817	17.2.2011 13:06
1107114000	LW235(29)P1650*990	S1031152607P08841	37,495	8,597	237,092	29,569	8,018	73,556	17.2.2011 13:06
1107113999	LW235(29)P1650*990	S1031152607P08841	37,549	8,627	238,309	29,641	8,040	73,564	17.2.2011 13:07
1107114374	LW235(29)P1650*990	S1031152607P08841	37,560	8,645	237,274	29,543	8,032	73,077	17.2.2011 13:07
1107114734	LW235(29)P1650*990	S1031152607P08841	37,396	8,631	237,082	29,444	8,052	73,452	17.2.2011 13:09
1107114735	LW235(29)P1650*990	S1031152607P08841	37,462	8,622	237,529	29,555	8,037	73,543	17.2.2011 13:10
1107114194	LW235(29)P1650*990	S1031152607P08841	37,493	8,621	235,123	29,374	8,004	72,746	17.2.2011 13:11
1107114360	LW235(29)P1650*990	S1031152607P08841	37,239	8,454	229,039	29,105	7,869	72,755	17.2.2011 13:14

1048010969	LW235(29)P1650*990	S1031152607P08862	37,576	8,593	237,392	29,567	8,029	73,522	17.2.2011 13:17
1048011164	LW235(29)P1650*990	S1031152607P08862	37,561	8,538	239,903	29,959	8,008	74,809	16.2.2011 1:43
1048010973	LW235(29)P1650*990	S1031152607P08862	37,554	8,613	241,182	29,918	8,061	74,568	16.2.2011 1:43
1048010451	LW235(29)P1650*990	S1031152607P08862	37,647	8,544	241,549	30,068	8,034	75,093	16.2.2011 1:44
1048010433	LW235(29)P1650*990	S1031152607P08862	37,422	8,615	240,546	29,817	8,067	74,616	16.2.2011 1:44
1048010460	LW235(29)P1650*990	S1031152607P08862	37,471	8,610	240,654	29,929	8,041	74,590	16.2.2011 1:45
1048010266	LW235(29)P1650*990	S1031152607P08862	37,411	8,624	240,258	29,818	8,057	74,468	16.2.2011 1:45
1048010580	LW235(29)P1650*990	S1031152607P08862	37,524	8,662	241,923	29,995	8,065	74,429	16.2.2011 1:46
1048010529	LW235(29)P1650*990	S1031152607P08862	37,474	8,609	241,384	29,954	8,059	74,823	16.2.2011 1:46
1048010240	LW235(29)P1650*990	S1031152607P08862	37,462	8,653	241,264	29,908	8,067	74,428	16.2.2011 1:47
1048010511	LW235(29)P1650*990	S1031152607P08862	37,486	8,685	242,380	29,889	8,109	74,451	16.2.2011 1:47
1048010102	LW235(29)P1650*990	S1031152607P08862	37,495	8,605	240,581	29,904	8,045	74,562	16.2.2011 1:49
1048010125	LW235(29)P1650*990	S1031152607P08862	37,542	8,680	240,874	29,823	8,077	73,919	16.2.2011 1:49
1048010074	LW235(29)P1650*990	S1031152607P08862	37,394	8,597	238,807	29,758	8,025	74,287	16.2.2011 1:57
1048011614	LW235(29)P1650*990	S1031152607P08862	37,425	8,590	239,748	29,830	8,037	74,574	16.2.2011 1:57
1048011414	LW235(29)P1650*990	S1031152607P08862	37,627	8,654	242,957	30,007	8,097	74,615	16.2.2011 1:58
1048011266	LW235(29)P1650*990	S1031152607P08862	37,552	8,665	242,802	29,960	8,104	74,620	16.2.2011 1:58
1048011189	LW235(29)P1650*990	S1031152607P08862	37,570	8,689	242,029	29,922	8,089	74,138	16.2.2011 2:00
1048010689	LW235(29)P1650*990	S1031152607P08862	37,587	8,671	242,367	29,977	8,085	74,364	16.2.2011 2:00
1048011310	LW235(29)P1650*990	S1031152607P08862	37,615	8,650	242,231	30,027	8,067	74,447	16.2.2011 2:01
			37,548	8,658	242,263	29,899	8,103	74,521	16.2.2011 2:04

For whole container

Average

Min

Max

235,007
228,262
242,967

Test Report

Test Report										
Mod Type										
Average actual/measured power		238,540			Ctn no.			EISU9183793		
serial number	type	carton number	VOC	ISC	Pmax	Vm	Im	FF		test date
1107210635	LW235(29)P1650*990	2S1031152607P00021	36,916	8,670	238,332	29,477	8,085	74,467		15.2.2011 17:27
1107210644	LW235(29)P1650*990	2S1031152607P00021	37,032	8,728	237,934	29,209	8,146	73,612		15.2.2011 17:29
1107210640	LW235(29)P1650*990	2S1031152607P00021	37,161	8,588	239,581	29,767	8,049	75,075		15.2.2011 17:29
1107210642	LW235(29)P1650*990	2S1031152607P00021	37,000	8,672	237,079	29,297	8,092	73,891		15.2.2011 17:30
1107210633	LW235(29)P1650*990	2S1031152607P00021	36,953	8,619	238,060	29,499	8,070	74,748		15.2.2011 17:30
1107210638	LW235(29)P1650*990	2S1031152607P00021	37,025	8,679	238,773	29,509	8,092	74,307		15.2.2011 17:31
1107210582	LW235(29)P1650*990	2S1031152607P00021	36,998	8,657	239,440	29,511	8,113	74,760		15.2.2011 17:31
1107210663	LW235(29)P1650*990	2S1031152607P00021	37,116	8,625	237,931	29,554	8,051	74,326		15.2.2011 17:32
1107210664	LW235(29)P1650*990	2S1031152607P00021	37,094	8,663	238,968	29,493	8,103	74,367		15.2.2011 17:32
1107210662	LW235(29)P1650*990	2S1031152607P00021	36,897	8,612	238,496	29,460	8,095	75,054		15.2.2011 17:33
1107210668	LW235(29)P1650*990	2S1031152607P00021	36,979	8,668	237,601	29,280	8,115	74,126		15.2.2011 17:34
1107210666	LW235(29)P1650*990	2S1031152607P00021	37,029	8,633	237,999	29,379	8,101	74,449		15.2.2011 17:34
1107210667	LW235(29)P1650*990	2S1031152607P00021	37,020	8,683	238,078	29,304	8,124	74,063		15.2.2011 17:35
1107210665	LW235(29)P1650*990	2S1031152607P00021	37,005	8,643	238,238	29,383	8,108	74,488		15.2.2011 17:35
1107210660	LW235(29)P1650*990	2S1031152607P00021	36,845	8,596	237,872	29,447	8,078	75,110		15.2.2011 17:36
1107210658	LW235(29)P1650*990	2S1031152607P00021	37,137	8,636	239,573	29,566	8,103	74,701		15.2.2011 17:36
1107210659	LW235(29)P1650*990	2S1031152607P00021	37,114	8,585	238,542	29,602	8,058	74,869		15.2.2011 17:37
1107210646	LW235(29)P1650*990	2S1031152607P00021	37,134	8,595	238,516	29,671	8,039	74,731		15.2.2011 17:37
1107210619	LW235(29)P1650*990	2S1031152607P00021	36,889	8,688	239,963	29,534	8,125	74,873		15.2.2011 17:38
1107210655	LW235(29)P1650*990	2S1031152607P00021	37,093	8,599	239,188	29,670	8,062	74,990		15.2.2011 17:38
1107210627	LW235(29)P1650*990	2S1031152607P00020	37,003	8,646	238,467	29,590	8,059	74,538		15.2.2011 16:51
1107210622	LW235(29)P1650*990	2S1031152607P00020	36,981	8,651	239,034	29,488	8,106	74,717		15.2.2011 16:52
1107210624	LW235(29)P1650*990	2S1031152607P00020	36,947	8,609	238,332	29,576	8,058	74,932		15.2.2011 16:52
1107210625	LW235(29)P1650*990	2S1031152607P00020	37,012	8,681	238,218	29,380	8,108	74,144		15.2.2011 16:53
1107210608	LW235(29)P1650*990	2S1031152607P00020	37,019	8,724	239,566	29,477	8,127	74,183		15.2.2011 16:53
1107210613	LW235(29)P1650*990	2S1031152607P00020	37,173	8,706	240,821	29,514	8,160	74,412		15.2.2011 16:54

1107210606	LW235(29)P1650*990	2S1031152607P00020	37,029	8,639	239,434	29,531	8,108	74,851	15.2.2011 16:54
1107210586	LW235(29)P1650*990	2S1031152607P00020	36,971	8,687	238,931	29,218	8,178	74,395	15.2.2011 16:55
1107210463	LW235(29)P1650*990	2S1031152607P00020	36,921	8,623	236,634	29,354	8,061	74,331	15.2.2011 16:55
1107210605	LW235(29)P1650*990	2S1031152607P00020	36,973	8,683	239,390	29,516	8,110	74,567	15.2.2011 16:56
1107210591	LW235(29)P1650*990	2S1031152607P00020	37,032	8,662	239,703	29,536	8,116	74,730	15.2.2011 16:56
1107210607	LW235(29)P1650*990	2S1031152607P00020	36,953	8,686	239,250	29,440	8,127	74,543	15.2.2011 16:57
1107210614	LW235(29)P1650*990	2S1031152607P00020	37,069	8,678	241,105	29,574	8,153	74,947	15.2.2011 16:57
1107210609	LW235(29)P1650*990	2S1031152607P00020	37,000	8,676	239,623	29,542	8,111	74,642	15.2.2011 16:58
1107210610	LW235(29)P1650*990	2S1031152607P00020	37,003	8,680	239,091	29,432	8,124	74,441	15.2.2011 16:59
1107210583	LW235(29)P1650*990	2S1031152607P00020	36,910	8,676	238,919	29,483	8,104	74,608	15.2.2011 16:59
1107210552	LW235(29)P1650*990	2S1031152607P00020	36,883	8,631	235,403	29,122	8,049	73,629	15.2.2011 17:00
1107210611	LW235(29)P1650*990	2S1031152607P00020	37,027	8,669	240,041	29,524	8,130	74,780	15.2.2011 17:00
1107210670	LW235(29)P1650*990	2S1031152607P00020	37,154	8,627	237,840	29,571	8,043	74,204	15.2.2011 17:02
1107210694	LW235(29)P1650*990	2S1031152607P00020	36,903	8,628	239,302	29,505	8,111	75,155	15.2.2011 17:02
1107210696	LW235(29)P1650*990	2S1031152607P00019	36,894	8,596	239,045	29,594	8,078	75,377	15.2.2011 17:15
1107210707	LW235(29)P1650*990	2S1031152607P00019	36,960	8,608	239,802	29,705	8,073	75,371	15.2.2011 17:16
1107210684	LW235(29)P1650*990	2S1031152607P00019	37,099	8,669	240,550	29,573	8,134	74,800	15.2.2011 17:17
1107210615	LW235(29)P1650*990	2S1031152607P00019	36,970	8,598	237,650	29,576	8,035	74,762	15.2.2011 17:18
1107210612	LW235(29)P1650*990	2S1031152607P00019	37,211	8,704	239,498	29,387	8,150	73,942	15.2.2011 17:19
1107210592	LW235(29)P1650*990	2S1031152607P00019	37,080	8,647	239,635	29,556	8,108	74,742	15.2.2011 17:19
1107210594	LW235(29)P1650*990	2S1031152607P00019	37,034	8,651	239,218	29,535	8,099	74,664	15.2.2011 17:20
1107210595	LW235(29)P1650*990	2S1031152607P00019	37,041	8,673	238,043	29,464	8,079	74,098	15.2.2011 17:20
1107210593	LW235(29)P1650*990	2S1031152607P00019	37,040	8,699	239,980	29,696	8,081	74,478	15.2.2011 17:21
1107210603	LW235(29)P1650*990	2S1031152607P00019	36,913	8,672	238,118	29,445	8,087	74,389	15.2.2011 17:22
1107210636	LW235(29)P1650*990	2S1031152607P00019	36,909	8,618	239,040	29,551	8,089	75,147	15.2.2011 17:22
1107210631	LW235(29)P1650*990	2S1031152607P00019	36,853	8,594	238,322	29,538	8,068	75,249	15.2.2011 17:23
1107210643	LW235(29)P1650*990	2S1031152607P00019	37,044	8,677	238,275	29,331	8,124	74,126	15.2.2011 17:23
1107210621	LW235(29)P1650*990	2S1031152607P00019	36,993	8,653	239,341	29,527	8,106	74,769	15.2.2011 17:24
1107210641	LW235(29)P1650*990	2S1031152607P00019	36,913	8,555	238,054	29,593	8,044	75,381	15.2.2011 17:24
1107210623	LW235(29)P1650*990	2S1031152607P00019	36,868	8,581	239,068	29,616	8,072	75,570	15.2.2011 17:25
1107210618	LW235(29)P1650*990	2S1031152607P00019	37,040	8,713	240,332	29,447	8,162	74,469	15.2.2011 17:25
1107210620	LW235(29)P1650*990	2S1031152607P00019	36,994	8,650	238,985	29,578	8,080	74,688	15.2.2011 17:26

1107210637	LW235(29)P1650*990	2S1031152607P00019	36,905	8,634	239,955	29,633	8,098	75,307	15.2.2011 17:26
1107210639	LW235(29)P1650*990	2S1031152607P00019	37,034	8,626	238,923	29,532	8,090	74,795	15.2.2011 17:27
1107210739	LW235(29)P1650*990	2S1031152607P00018	37,000	8,700	236,456	29,153	8,111	73,452	15.2.2011 15:37
1107210734	LW235(29)P1650*990	2S1031152607P00018	36,887	8,625	239,517	29,546	8,107	75,284	15.2.2011 15:38
1107210742	LW235(29)P1650*990	2S1031152607P00018	36,953	8,605	238,909	29,701	8,044	75,133	15.2.2011 15:39
1107210743	LW235(29)P1650*990	2S1031152607P00018	36,984	8,729	239,068	29,180	8,193	74,054	15.2.2011 15:40
1107210744	LW235(29)P1650*990	2S1031152607P00018	36,988	8,643	239,134	29,572	8,086	74,806	15.2.2011 15:40
1107210720	LW235(29)P1650*990	2S1031152607P00018	36,922	8,613	239,769	29,652	8,086	75,394	15.2.2011 15:43
1107210736	LW235(29)P1650*990	2S1031152607P00018	37,171	8,628	239,225	29,558	8,093	74,592	15.2.2011 16:00
1107210745	LW235(29)P1650*990	2S1031152607P00018	37,217	8,704	240,216	29,699	8,088	74,155	15.2.2011 16:01
1107210735	LW235(29)P1650*990	2S1031152607P00018	37,216	8,674	241,044	29,815	8,085	74,669	15.2.2011 16:01
1107210718	LW235(29)P1650*990	2S1031152607P00018	37,181	8,589	241,042	29,902	8,061	75,481	15.2.2011 16:02
1107210719	LW235(29)P1650*990	2S1031152607P00018	37,088	8,624	241,327	29,703	8,125	75,453	15.2.2011 16:03
1107210754	LW235(29)P1650*990	2S1031152607P00018	37,183	8,652	240,626	29,533	8,148	74,792	15.2.2011 16:04
1107210753	LW235(29)P1650*990	2S1031152607P00018	37,208	8,657	241,072	29,627	8,137	74,840	15.2.2011 16:05
1107210755	LW235(29)P1650*990	2S1031152607P00018	37,132	8,585	240,192	29,824	8,054	75,345	15.2.2011 16:06
1107210751	LW235(29)P1650*990	2S1031152607P00018	37,172	8,669	241,401	29,735	8,118	74,917	15.2.2011 16:06
1107210732	LW235(29)P1650*990	2S1031152607P00018	37,215	8,713	239,433	29,343	8,160	73,846	15.2.2011 16:07
1107210750	LW235(29)P1650*990	2S1031152607P00018	37,117	8,664	240,900	29,755	8,096	74,909	15.2.2011 16:07
1107210738	LW235(29)P1650*990	2S1031152607P00018	37,135	8,645	240,080	29,630	8,103	74,785	15.2.2011 16:08
1107210752	LW235(29)P1650*990	2S1031152607P00018	37,186	8,682	240,499	29,577	8,131	74,495	15.2.2011 16:08
1107210733	LW235(29)P1650*990	2S1031152607P00018	37,107	8,634	240,396	29,835	8,058	75,034	15.2.2011 16:09
1107210748	LW235(29)P1650*990	2S1031152607P00017	37,015	8,625	239,947	29,480	8,139	75,164	15.2.2011 16:12
1107210756	LW235(29)P1650*990	2S1031152607P00017	36,975	8,592	239,955	29,830	8,044	75,535	15.2.2011 16:13
1107210632	LW235(29)P1650*990	2S1031152607P00017	37,115	8,670	240,320	29,625	8,112	74,684	15.2.2011 16:13
1107210722	LW235(29)P1650*990	2S1031152607P00017	36,998	8,596	238,628	29,607	8,060	75,029	15.2.2011 16:15
1107210715	LW235(29)P1650*990	2S1031152607P00017	36,966	8,572	238,446	29,590	8,058	75,254	15.2.2011 16:15
1107210713	LW235(29)P1650*990	2S1031152607P00017	37,003	8,580	238,755	29,633	8,057	75,203	15.2.2011 16:16
1107210714	LW235(29)P1650*990	2S1031152607P00017	37,002	8,659	239,816	29,392	8,159	74,847	15.2.2011 16:16
1107210716	LW235(29)P1650*990	2S1031152607P00017	37,125	8,656	237,875	29,562	8,047	74,024	15.2.2011 16:17
1107210710	LW235(29)P1650*990	2S1031152607P00017	37,021	8,594	238,169	29,547	8,061	74,858	15.2.2011 16:18

1107210729	LW235(29)P1650*990	2S1031152607P00017	36,973	8,699	239,858	29,600	8,103	74,573	15.2.2011 16:18
1107210717	LW235(29)P1650*990	2S1031152607P00017	37,018	8,622	237,779	29,486	8,064	74,501	15.2.2011 16:19
1107210683	LW235(29)P1650*990	2S1031152607P00017	36,932	8,605	238,916	29,473	8,106	75,178	15.2.2011 16:20
1107210725	LW235(29)P1650*990	2S1031152607P00017	36,963	8,587	239,856	29,688	8,079	75,571	15.2.2011 16:21
1107210730	LW235(29)P1650*990	2S1031152607P00017	37,012	8,612	237,838	29,497	8,063	74,616	15.2.2011 16:21
1107210728	LW235(29)P1650*990	2S1031152607P00017	36,909	8,675	239,082	29,548	8,091	74,670	15.2.2011 16:22
1107210727	LW235(29)P1650*990	2S1031152607P00017	37,064	8,643	237,708	29,533	8,049	74,203	15.2.2011 16:22
1107210681	LW235(29)P1650*990	2S1031152607P00017	37,088	8,615	239,003	29,591	8,077	74,806	15.2.2011 16:23
1107210726	LW235(29)P1650*990	2S1031152607P00017	36,930	8,579	238,726	29,635	8,056	75,347	15.2.2011 16:23
1107210712	LW235(29)P1650*990	2S1031152607P00017	36,976	8,617	237,365	29,470	8,055	74,501	15.2.2011 16:24
1107210709	LW235(29)P1650*990	2S1031152607P00017	37,014	8,639	238,273	29,475	8,084	74,514	15.2.2011 16:24
1107210711	LW235(29)P1650*990	2S1031152607P00008	36,868	8,671	239,588	29,333	8,168	74,944	15.2.2011 16:25
1107210723	LW235(29)P1650*990	2S1031152607P00008	36,969	8,643	238,638	29,518	8,085	74,687	15.2.2011 16:26
1107210724	LW235(29)P1650*990	2S1031152607P00008	36,961	8,580	240,076	29,787	8,060	75,706	15.2.2011 16:27
1107210682	LW235(29)P1650*990	2S1031152607P00008	37,030	8,623	238,457	29,462	8,094	74,675	15.2.2011 16:27
1107210697	LW235(29)P1650*990	2S1031152607P00008	36,973	8,597	238,658	29,494	8,092	75,086	15.2.2011 16:28
1107210695	LW235(29)P1650*990	2S1031152607P00008	36,887	8,641	239,310	29,476	8,119	75,079	15.2.2011 16:28
1107210685	LW235(29)P1650*990	2S1031152607P00008	36,978	8,689	239,244	29,271	8,173	74,462	15.2.2011 16:29
1107210687	LW235(29)P1650*990	2S1031152607P00008	36,958	8,608	237,431	29,491	8,051	74,633	15.2.2011 16:30
1107210566	LW235(29)P1650*990	2S1031152607P00008	36,864	8,640	236,261	29,219	8,086	74,181	15.2.2011 16:33
1107210571	LW235(29)P1650*990	2S1031152607P00008	36,893	8,676	236,205	29,244	8,077	73,799	15.2.2011 16:34
1107210545	LW235(29)P1650*990	2S1031152607P00008	36,913	8,668	238,738	29,428	8,113	74,612	15.2.2011 16:35
1107210569	LW235(29)P1650*990	2S1031152607P00008	37,003	8,663	238,810	29,495	8,097	74,498	15.2.2011 16:35
1107210543	LW235(29)P1650*990	2S1031152607P00008	37,021	8,585	239,277	29,700	8,057	75,288	15.2.2011 16:36
1107210562	LW235(29)P1650*990	2S1031152607P00008	37,019	8,669	237,143	29,312	8,090	73,895	15.2.2011 16:37
1107210550	LW235(29)P1650*990	2S1031152607P00008	37,051	8,725	240,160	29,333	8,187	74,293	15.2.2011 16:37
1107210573	LW235(29)P1650*990	2S1031152607P00008	36,901	8,633	236,707	29,328	8,071	74,301	15.2.2011 16:38
1107210574	LW235(29)P1650*990	2S1031152607P00008	36,856	8,654	237,054	29,385	8,067	74,325	15.2.2011 16:38
1107210578	LW235(29)P1650*990	2S1031152607P00008	36,724	8,631	236,110	29,166	8,095	74,491	15.2.2011 16:39
1107210576	LW235(29)P1650*990	2S1031152607P00008	36,902	8,631	237,024	29,464	8,045	74,416	15.2.2011 16:39
1107210575	LW235(29)P1650*990	2S1031152607P00008	36,847	8,651	236,804	29,374	8,062	74,286	15.2.2011 16:40

1107210262	LW235(29)P1650*990	2S1031152607P00007	37,109	8,592	240,345	29,801	8,065	75,377	15.2.2011 17:58
1107210254	LW235(29)P1650*990	2S1031152607P00007	37,015	8,604	238,896	29,562	8,081	75,012	15.2.2011 17:59
1107210265	LW235(29)P1650*990	2S1031152607P00007	37,076	8,609	238,560	29,442	8,103	74,736	15.2.2011 17:59
1107210263	LW235(29)P1650*990	2S1031152607P00007	36,911	8,545	238,097	29,512	8,068	75,490	15.2.2011 18:00
1107210266	LW235(29)P1650*990	2S1031152607P00007	37,018	8,607	238,903	29,509	8,096	74,980	15.2.2011 18:00
1107210513	LW235(29)P1650*990	2S1031152607P00007	36,981	8,702	237,092	29,044	8,163	73,678	15.2.2011 18:20
1107210518	LW235(29)P1650*990	2S1031152607P00007	37,050	8,711	236,211	29,028	8,137	73,191	15.2.2011 18:21
1107210510	LW235(29)P1650*990	2S1031152607P00007	37,008	8,634	238,300	29,477	8,084	74,577	15.2.2011 18:22
1107210560	LW235(29)P1650*990	2S1031152607P00007	36,990	8,639	237,816	29,349	8,103	74,423	15.2.2011 18:22
1107210556	LW235(29)P1650*990	2S1031152607P00007	36,818	8,668	236,211	29,160	8,101	74,013	15.2.2011 18:23
1107210508	LW235(29)P1650*990	2S1031152607P00007	37,060	8,704	237,726	29,239	8,130	73,701	15.2.2011 18:23
1107210555	LW235(29)P1650*990	2S1031152607P00007	36,813	8,605	235,125	29,230	8,044	74,223	15.2.2011 18:24
1107210243	LW235(29)P1650*990	2S1031152607P00007	37,128	8,558	239,077	29,630	8,069	75,245	15.2.2011 18:37
1107210249	LW235(29)P1650*990	2S1031152607P00007	37,042	8,556	238,012	29,539	8,058	75,100	15.2.2011 18:38
1107210358	LW235(29)P1650*990	2S1031152607P00007	37,134	8,559	238,776	29,617	8,062	75,130	15.2.2011 18:38
1107210247	LW235(29)P1650*990	2S1031152607P00007	37,144	8,577	239,102	29,642	8,066	75,051	15.2.2011 18:39
1107210234	LW235(29)P1650*990	2S1031152607P00007	37,095	8,575	238,679	29,634	8,054	75,031	15.2.2011 18:39
1107210238	LW235(29)P1650*990	2S1031152607P00007	36,984	8,547	237,891	29,492	8,066	75,255	15.2.2011 18:40
1107210232	LW235(29)P1650*990	2S1031152607P00007	37,049	8,595	239,068	29,573	8,084	75,072	15.2.2011 18:40
1107210241	LW235(29)P1650*990	2S1031152607P00007	37,089	8,620	238,512	29,631	8,049	74,605	15.2.2011 18:41
1107210210	LW235(29)P1650*990	2S1031152607P00006	36,929	8,513	237,111	29,612	8,007	75,420	15.2.2011 17:46
1107210187	LW235(29)P1650*990	2S1031152607P00006	36,946	8,585	238,374	29,478	8,087	75,153	15.2.2011 17:48
1107210240	LW235(29)P1650*990	2S1031152607P00006	37,082	8,530	237,939	29,622	8,032	75,222	15.2.2011 17:48
1107210211	LW235(29)P1650*990	2S1031152607P00006	37,039	8,572	238,362	29,575	8,060	75,072	15.2.2011 17:49
1107210220	LW235(29)P1650*990	2S1031152607P00006	37,110	8,580	238,794	29,665	8,050	75,000	15.2.2011 17:49
1107210223	LW235(29)P1650*990	2S1031152607P00006	37,022	8,611	238,883	29,513	8,094	74,929	15.2.2011 17:50
1107210253	LW235(29)P1650*990	2S1031152607P00006	36,993	8,567	239,449	29,703	8,061	75,557	15.2.2011 17:50
1107210230	LW235(29)P1650*990	2S1031152607P00006	37,031	8,543	238,482	29,606	8,055	75,381	15.2.2011 17:51
1107210362	LW235(29)P1650*990	2S1031152607P00006	37,026	8,607	239,494	29,452	8,132	75,152	15.2.2011 17:51
1107210221	LW235(29)P1650*990	2S1031152607P00006	37,086	8,567	238,979	29,800	8,019	75,214	15.2.2011 17:52
1107210214	LW235(29)P1650*990	2S1031152607P00006	37,106	8,579	238,514	29,484	8,090	74,926	15.2.2011 17:52
1107210332	LW235(29)P1650*990	2S1031152607P00006	37,080	8,606	239,788	29,676	8,080	75,140	15.2.2011 17:53

1107210237	LW235(29)P1650*990	2S1031152607P00006	37,071	8,543	238,126	29,669	8,026	75,186	15.2.2011 17:53
1107210224	LW235(29)P1650*990	2S1031152607P00006	36,985	8,617	238,885	29,485	8,102	74,956	15.2.2011 17:54
1107210222	LW235(29)P1650*990	2S1031152607P00006	37,020	8,582	238,310	29,531	8,070	75,005	15.2.2011 17:54
1107210256	LW235(29)P1650*990	2S1031152607P00006	36,937	8,580	238,247	29,484	8,081	75,179	15.2.2011 17:55
1107210257	LW235(29)P1650*990	2S1031152607P00006	37,085	8,636	239,768	29,445	8,143	74,868	15.2.2011 17:56
1107210267	LW235(29)P1650*990	2S1031152607P00006	37,014	8,561	239,295	29,722	8,051	75,514	15.2.2011 17:56
1107210255	LW235(29)P1650*990	2S1031152607P00006	36,996	8,501	238,256	29,659	8,033	75,755	15.2.2011 17:57
1107210261	LW235(29)P1650*990	2S1031152607P00006	36,965	8,590	239,016	29,657	8,059	75,271	15.2.2011 17:57
1107210617	LW235(29)P1650*990	2S1031152607P00005	36,967	8,681	239,706	29,632	8,090	74,695	15.2.2011 17:39
1107210650	LW235(29)P1650*990	2S1031152607P00005	37,147	8,569	238,341	29,686	8,029	74,879	15.2.2011 17:40
1107210648	LW235(29)P1650*990	2S1031152607P00005	37,034	8,651	239,192	29,491	8,111	74,659	15.2.2011 17:41
1107210647	LW235(29)P1650*990	2S1031152607P00005	36,875	8,659	239,516	29,530	8,111	75,015	15.2.2011 17:42
1107210651	LW235(29)P1650*990	2S1031152607P00005	36,954	8,596	239,411	29,644	8,076	75,369	15.2.2011 17:42
1107210657	LW235(29)P1650*990	2S1031152607P00005	37,016	8,683	237,836	29,258	8,129	74,002	15.2.2011 17:43
1107210656	LW235(29)P1650*990	2S1031152607P00005	37,123	8,674	240,366	29,474	8,155	74,646	15.2.2011 17:43
1107210653	LW235(29)P1650*990	2S1031152607P00005	36,900	8,621	239,126	29,543	8,094	75,172	15.2.2011 17:44
1107210652	LW235(29)P1650*990	2S1031152607P00005	37,031	8,645	239,427	29,518	8,111	74,789	15.2.2011 17:44
1107210690	LW235(29)P1650*990	2S1031152607P00005	36,967	8,603	239,373	29,580	8,092	75,265	15.2.2011 17:45
1107210692	LW235(29)P1650*990	2S1031152607P00005	36,896	8,619	238,284	29,498	8,078	74,929	15.2.2011 17:45
1107210672	LW235(29)P1650*990	2S1031152607P00005	36,873	8,602	239,028	29,603	8,074	75,359	15.2.2011 17:46
1107210487	LW235(29)P1650*990	2S1031152607P00005	36,937	8,599	237,083	29,513	8,033	74,639	15.2.2011 18:24
1107210427	LW235(29)P1650*990	2S1031152607P00005	37,115	8,564	237,924	29,601	8,038	74,857	15.2.2011 18:25
1107210474	LW235(29)P1650*990	2S1031152607P00005	37,159	8,563	238,061	29,645	8,030	74,818	15.2.2011 18:26
1107210418	LW235(29)P1650*990	2S1031152607P00005	37,073	8,604	238,923	29,557	8,083	74,900	15.2.2011 18:26
1107210509	LW235(29)P1650*990	2S1031152607P00005	37,013	8,695	237,884	29,371	8,099	73,919	15.2.2011 18:27
1107210511	LW235(29)P1650*990	2S1031152607P00005	36,908	8,592	236,232	29,408	8,033	74,498	15.2.2011 18:27
1107210470	LW235(29)P1650*990	2S1031152607P00005	37,069	8,536	237,262	29,636	8,006	74,986	15.2.2011 18:28
1107210564	LW235(29)P1650*990	2S1031152607P00005	36,921	8,669	238,584	29,467	8,097	74,539	15.2.2011 18:29
1107210557	LW235(29)P1650*990	2S1031152607P00004	36,964	8,627	237,196	29,307	8,093	74,379	15.2.2011 18:29
1107210568	LW235(29)P1650*990	2S1031152607P00004	37,002	8,648	238,511	29,422	8,107	74,533	15.2.2011 18:30
1107210565	LW235(29)P1650*990	2S1031152607P00004	36,855	8,617	236,338	29,289	8,069	74,418	15.2.2011 18:31

1107210559	LW235(29)P1650*990	2S1031152607P00004	37,015	8,655	238,810	29,467	8,104	74,544	15.2.2011 18:32
1107210558	LW235(29)P1650*990	2S1031152607P00004	36,871	8,645	235,946	29,231	8,072	74,020	15.2.2011 18:32
1107210553	LW235(29)P1650*990	2S1031152607P00004	37,067	8,641	237,115	29,378	8,071	74,030	15.2.2011 18:33
1107210551	LW235(29)P1650*990	2S1031152607P00004	36,789	8,622	235,997	29,169	8,091	74,403	15.2.2011 18:33
1107210567	LW235(29)P1650*990	2S1031152607P00004	36,959	8,664	238,664	29,420	8,112	74,535	15.2.2011 18:33
1107210570	LW235(29)P1650*990	2S1031152607P00004	36,989	8,707	238,996	29,418	8,124	74,210	15.2.2011 18:34
1107210572	LW235(29)P1650*990	2S1031152607P00004	36,828	8,629	234,680	29,275	8,016	73,847	15.2.2011 18:35
1107210112	LW235(29)P1650*990	2S1031152607P00004	37,027	8,653	238,120	29,378	8,105	74,320	15.2.2011 18:54
1107210146	LW235(29)P1650*990	2S1031152607P00004	37,032	8,659	238,079	29,446	8,085	74,250	15.2.2011 18:55
1107210149	LW235(29)P1650*990	2S1031152607P00004	36,953	8,644	237,042	29,261	8,101	74,212	15.2.2011 18:56
1107210147	LW235(29)P1650*990	2S1031152607P00004	37,059	8,633	237,904	29,426	8,085	74,363	15.2.2011 18:57
1107210067	LW235(29)P1650*990	2S1031152607P00004	37,090	8,656	239,509	29,538	8,108	74,601	15.2.2011 18:58
1107210079	LW235(29)P1650*990	2S1031152607P00004	36,937	8,608	236,222	29,341	8,051	74,295	15.2.2011 18:58
1107210098	LW235(29)P1650*990	2S1031152607P00004	37,113	8,683	239,520	29,438	8,136	74,325	15.2.2011 18:59
1107210721	LW235(29)P1650*990	2S1031152607P00004	37,079	8,674	238,929	29,398	8,127	74,290	15.2.2011 19:00
1107210749	LW235(29)P1650*990	2S1031152607P00004	37,063	8,672	238,722	29,419	8,115	74,273	15.2.2011 19:00
1107210140	LW235(29)P1650*990	2S1031152607P00004	36,996	8,625	238,917	29,555	8,084	74,877	15.2.2011 19:01
1107210228	LW235(29)P1650*990	2S1031152607P00003	36,992	8,604	238,744	29,499	8,093	75,010	15.2.2011 18:41
1107210239	LW235(29)P1650*990	2S1031152607P00003	37,061	8,585	239,192	29,616	8,077	75,180	15.2.2011 18:44
1107210341	LW235(29)P1650*990	2S1031152607P00003	37,046	8,541	239,170	29,651	8,066	75,591	15.2.2011 18:45
1107210231	LW235(29)P1650*990	2S1031152607P00003	36,984	8,572	238,084	29,461	8,081	75,100	15.2.2011 18:46
1107210215	LW235(29)P1650*990	2S1031152607P00003	36,979	8,562	239,337	29,612	8,082	75,592	15.2.2011 18:46
1107210216	LW235(29)P1650*990	2S1031152607P00003	37,008	8,599	239,993	29,645	8,096	75,413	15.2.2011 18:47
1107210219	LW235(29)P1650*990	2S1031152607P00003	36,977	8,588	238,671	29,531	8,082	75,155	15.2.2011 18:47
1107210344	LW235(29)P1650*990	2S1031152607P00003	37,093	8,564	239,356	29,648	8,073	75,350	15.2.2011 18:48
1107210208	LW235(29)P1650*990	2S1031152607P00003	37,015	8,537	238,137	29,588	8,049	75,361	15.2.2011 18:48
1107210184	LW235(29)P1650*990	2S1031152607P00003	37,050	8,576	239,292	29,703	8,056	75,306	15.2.2011 18:49
1107210218	LW235(29)P1650*990	2S1031152607P00003	37,017	8,641	239,100	29,468	8,114	74,748	15.2.2011 18:49
1107210217	LW235(29)P1650*990	2S1031152607P00003	37,005	8,543	239,321	29,660	8,069	75,699	15.2.2011 18:50
1107210229	LW235(29)P1650*990	2S1031152607P00003	36,967	8,596	238,340	29,457	8,083	75,008	15.2.2011 18:50
1107210339	LW235(29)P1650*990	2S1031152607P00003	37,104	8,557	239,791	29,688	8,077	75,525	15.2.2011 18:51
1107210236	LW235(29)P1650*990	2S1031152607P00003	36,985	8,578	238,418	29,558	8,066	75,152	15.2.2011 18:51

1107210203	LW235(29)P1650*990	2S1031152607P00003	37,020	8,612	239,753	29,538	8,117	75,200	15.2.2011 18:52
1107210312	LW235(29)P1650*990	2S1031152607P00003	36,952	8,572	238,017	29,541	8,057	75,147	15.2.2011 18:53
1107210334	LW235(29)P1650*990	2S1031152607P00003	37,106	8,542	238,689	29,661	8,047	75,305	15.2.2011 18:53
1107210331	LW235(29)P1650*990	2S1031152607P00003	36,950	8,512	237,648	29,575	8,035	75,557	15.2.2011 18:54
1107210101	LW235(29)P1650*990	2S1031152607P00003	37,025	8,631	238,936	29,649	8,059	74,765	15.2.2011 18:55
1107210504	LW235(29)P1650*990	2S1031152607P00002	36,744	8,563	237,223	29,403	8,068	75,393	15.2.2011 16:40
1107210577	LW235(29)P1650*990	2S1031152607P00002	36,852	8,655	235,570	29,234	8,058	73,860	15.2.2011 16:41
1107210590	LW235(29)P1650*990	2S1031152607P00002	36,990	8,638	239,766	29,548	8,114	75,037	15.2.2011 16:42
1107210554	LW235(29)P1650*990	2S1031152607P00002	37,053	8,701	237,556	29,243	8,123	73,685	15.2.2011 16:42
1107210563	LW235(29)P1650*990	2S1031152607P00002	37,002	8,685	237,428	29,255	8,116	73,882	15.2.2011 16:43
1107210581	LW235(29)P1650*990	2S1031152607P00002	37,147	8,703	240,126	29,389	8,171	74,280	15.2.2011 16:43
1107210589	LW235(29)P1650*990	2S1031152607P00002	36,990	8,665	239,457	29,502	8,117	74,712	15.2.2011 16:44
1107210587	LW235(29)P1650*990	2S1031152607P00002	37,085	8,696	240,822	29,490	8,166	74,674	15.2.2011 16:44
1107210585	LW235(29)P1650*990	2S1031152607P00002	37,058	8,684	240,644	29,511	8,154	74,783	15.2.2011 16:45
1107210466	LW235(29)P1650*990	2S1031152607P00002	37,138	8,552	239,756	29,790	8,048	75,489	15.2.2011 16:45
1107210601	LW235(29)P1650*990	2S1031152607P00002	37,046	8,677	240,287	29,507	8,143	74,749	15.2.2011 16:46
1107210602	LW235(29)P1650*990	2S1031152607P00002	37,083	8,673	240,430	29,502	8,150	74,754	15.2.2011 16:46
1107210604	LW235(29)P1650*990	2S1031152607P00002	36,983	8,663	238,340	29,436	8,097	74,392	15.2.2011 16:47
1107210596	LW235(29)P1650*990	2S1031152607P00002	36,999	8,644	238,074	29,432	8,089	74,437	15.2.2011 16:47
1107210600	LW235(29)P1650*990	2S1031152607P00002	36,966	8,682	238,533	29,388	8,117	74,324	15.2.2011 16:48
1107210598	LW235(29)P1650*990	2S1031152607P00002	36,959	8,668	238,295	29,415	8,101	74,381	15.2.2011 16:48
1107210597	LW235(29)P1650*990	2S1031152607P00002	36,981	8,663	238,396	29,427	8,101	74,411	15.2.2011 16:49
1107210629	LW235(29)P1650*990	2S1031152607P00002	36,885	8,609	238,151	29,444	8,088	74,996	15.2.2011 16:49
1107210626	LW235(29)P1650*990	2S1031152607P00002	37,037	8,679	238,646	29,477	8,096	74,241	15.2.2011 16:50
1107210630	LW235(29)P1650*990	2S1031152607P00002	37,128	8,683	239,345	29,450	8,127	74,244	15.2.2011 16:51
1107210688	LW235(29)P1650*990	2S1031152607P00001	37,073	8,630	237,819	29,520	8,056	74,335	15.2.2011 17:03
1107210689	LW235(29)P1650*990	2S1031152607P00001	36,944	8,632	238,234	29,544	8,064	74,705	15.2.2011 17:05
1107210686	LW235(29)P1650*990	2S1031152607P00001	37,014	8,627	237,534	29,440	8,068	74,383	15.2.2011 17:06
1107210691	LW235(29)P1650*990	2S1031152607P00001	36,966	8,625	238,472	29,533	8,075	74,798	15.2.2011 17:06
1107210680	LW235(29)P1650*990	2S1031152607P00001	37,078	8,623	238,742	29,498	8,094	74,675	15.2.2011 17:07
1107210678	LW235(29)P1650*990	2S1031152607P00001	37,070	8,674	240,081	29,576	8,117	74,665	15.2.2011 17:07

1107210676	LW235(29)P1650*990	2S1031152607P00001	36,974	8,668	239,004	29,373	8,137	74,575	15.2.2011 17:08
1107210669	LW235(29)P1650*990	2S1031152607P00001	37,071	8,629	239,375	29,513	8,111	74,835	15.2.2011 17:08
1107210674	LW235(29)P1650*990	2S1031152607P00001	37,114	8,621	237,642	29,527	8,048	74,269	15.2.2011 17:09
1107210679	LW235(29)P1650*990	2S1031152607P00001	36,988	8,658	238,300	29,397	8,106	74,409	15.2.2011 17:09
1107210675	LW235(29)P1650*990	2S1031152607P00001	37,127	8,637	238,869	29,576	8,076	74,496	15.2.2011 17:10
1107210645	LW235(29)P1650*990	2S1031152607P00001	36,992	8,638	239,118	29,493	8,108	74,828	15.2.2011 17:10
1107210702	LW235(29)P1650*990	2S1031152607P00001	37,020	8,677	240,341	29,565	8,129	74,824	15.2.2011 17:11
1107210700	LW235(29)P1650*990	2S1031152607P00001	37,057	8,615	238,667	29,537	8,080	74,763	15.2.2011 17:11
1107210699	LW235(29)P1650*990	2S1031152607P00001	37,076	8,554	239,350	29,709	8,056	75,468	15.2.2011 17:12
1107210701	LW235(29)P1650*990	2S1031152607P00001	37,103	8,621	239,568	29,682	8,071	74,901	15.2.2011 17:12
1107210703	LW235(29)P1650*990	2S1031152607P00001	36,950	8,601	239,317	29,578	8,091	75,303	15.2.2011 17:13
1107210704	LW235(29)P1650*990	2S1031152607P00001	37,107	8,621	238,933	29,600	8,072	74,689	15.2.2011 17:13
1107210705	LW235(29)P1650*990	2S1031152607P00001	37,072	8,656	240,006	29,513	8,132	74,793	15.2.2011 17:14
1107210698	LW235(29)P1650*990	2S1031152607P00001	36,963	8,583	238,937	29,677	8,051	75,313	15.2.2011 17:14
1107210290	LW235(29)P1650*990	2S1031152607P00016	37,123	8,579	238,581	29,615	8,056	74,917	15.2.2011 22:05
1107210288	LW235(29)P1650*990	2S1031152607P00016	36,973	8,617	237,553	29,586	8,029	74,561	15.2.2011 22:08
1107210070	LW235(29)P1650*990	2S1031152607P00016	37,003	8,642	237,439	29,368	8,065	74,252	15.2.2011 22:15
1107210024	LW235(29)P1650*990	2S1031152607P00016	37,028	8,581	237,350	29,601	8,018	74,700	15.2.2011 22:16
1107210065	LW235(29)P1650*990	2S1031152607P00016	37,031	8,633	237,682	29,423	8,078	74,350	15.2.2011 22:16
1107210023	LW235(29)P1650*990	2S1031152607P00016	37,001	8,684	237,392	29,294	8,104	73,884	15.2.2011 22:17
1107210071	LW235(29)P1650*990	2S1031152607P00016	37,028	8,627	237,655	29,468	8,065	74,401	15.2.2011 22:18
1107210034	LW235(29)P1650*990	2S1031152607P00016	37,136	8,687	238,630	29,317	8,140	73,968	15.2.2011 22:18
1107210013	LW235(29)P1650*990	2S1031152607P00016	37,072	8,621	238,699	29,619	8,059	74,686	15.2.2011 22:19
1107210036	LW235(29)P1650*990	2S1031152607P00016	37,022	8,651	238,324	29,433	8,097	74,409	15.2.2011 22:20
1107210031	LW235(29)P1650*990	2S1031152607P00016	37,193	8,555	239,895	29,797	8,051	75,392	15.2.2011 22:21
1107210033	LW235(29)P1650*990	2S1031152607P00016	36,962	8,557	238,123	29,648	8,032	75,292	15.2.2011 22:21
1107210030	LW235(29)P1650*990	2S1031152607P00016	37,157	8,549	238,825	29,785	8,018	75,181	15.2.2011 22:22
1107210021	LW235(29)P1650*990	2S1031152607P00016	37,023	8,523	238,453	29,660	8,040	75,563	15.2.2011 22:23
1107210032	LW235(29)P1650*990	2S1031152607P00016	37,148	8,646	240,621	29,705	8,100	74,916	15.2.2011 22:33
1107210831	LW235(29)P1650*990	2S1031152607P00016	36,730	8,746	239,089	29,225	8,181	74,429	15.2.2011 22:39
1107210839	LW235(29)P1650*990	2S1031152607P00016	37,069	8,655	239,047	29,530	8,095	74,507	15.2.2011 22:40
1107210836	LW235(29)P1650*990	2S1031152607P00016	37,136	8,543	239,907	29,805	8,049	75,620	15.2.2011 22:40

1107210838	LW235(29)P1650*990	2S1031152607P00016	36,963	8,602	239,701	29,477	8,132	75,393	15.2.2011 22:41
1107210857	LW235(29)P1650*990	2S1031152607P00016	37,015	8,576	238,533	29,480	8,091	75,145	15.2.2011 22:42
1107210832	LW235(29)P1650*990	2S1031152607P00015	36,877	8,567	238,091	29,471	8,079	75,364	16.2.2011 1:28
1107210820	LW235(29)P1650*990	2S1031152607P00015	37,089	8,567	239,483	29,654	8,076	75,375	16.2.2011 1:32
1107210791	LW235(29)P1650*990	2S1031152607P00015	37,054	8,689	239,977	29,499	8,135	74,531	16.2.2011 1:32
1107210794	LW235(29)P1650*990	2S1031152607P00015	36,905	8,589	238,750	29,587	8,070	75,323	16.2.2011 1:33
1107210781	LW235(29)P1650*990	2S1031152607P00015	37,052	8,622	238,743	29,684	8,043	74,731	16.2.2011 1:33
1107210784	LW235(29)P1650*990	2S1031152607P00015	37,089	8,545	238,969	29,721	8,040	75,403	16.2.2011 1:34
1107210833	LW235(29)P1650*990	2S1031152607P00015	37,102	8,567	239,923	29,753	8,064	75,484	16.2.2011 1:35
1107210842	LW235(29)P1650*990	2S1031152607P00015	37,010	8,592	239,952	29,526	8,127	75,461	16.2.2011 1:35
1107210835	LW235(29)P1650*990	2S1031152607P00015	37,039	8,526	238,922	29,647	8,059	75,662	16.2.2011 1:36
1107210823	LW235(29)P1650*990	2S1031152607P00015	36,915	8,655	238,590	29,593	8,062	74,678	16.2.2011 1:37
1107210841	LW235(29)P1650*990	2S1031152607P00015	37,002	8,625	240,035	29,576	8,116	75,217	16.2.2011 1:38
1107210826	LW235(29)P1650*990	2S1031152607P00015	36,950	8,563	238,770	29,493	8,096	75,465	16.2.2011 1:39
1107210840	LW235(29)P1650*990	2S1031152607P00015	36,955	8,610	239,712	29,571	8,106	75,339	16.2.2011 1:40
1107210874	LW235(29)P1650*990	2S1031152607P00015	36,867	8,532	238,029	29,441	8,085	75,670	16.2.2011 1:41
1107210789	LW235(29)P1650*990	2S1031152607P00015	37,067	8,553	239,385	29,758	8,044	75,505	16.2.2011 1:41
1107210851	LW235(29)P1650*990	2S1031152607P00015	37,085	8,612	238,943	29,652	8,058	74,811	16.2.2011 1:42
1107210843	LW235(29)P1650*990	2S1031152607P00015	36,918	8,590	238,903	29,282	8,159	75,333	16.2.2011 1:42
1107210914	LW235(29)P1650*990	2S1031152607P00015	37,027	8,563	239,501	29,655	8,076	75,533	16.2.2011 1:43
1107210911	LW235(29)P1650*990	2S1031152607P00015	37,088	8,591	240,903	29,883	8,061	75,608	16.2.2011 1:43
1107210918	LW235(29)P1650*990	2S1031152607P00014	37,161	8,622	237,735	29,580	8,037	74,195	16.2.2011 1:44
1107210916	LW235(29)P1650*990	2S1031152607P00014	37,091	8,558	239,648	29,829	8,034	75,494	16.2.2011 1:15
1107210920	LW235(29)P1650*990	2S1031152607P00014	37,075	8,581	238,152	29,497	8,074	74,856	16.2.2011 1:16
1107210939	LW235(29)P1650*990	2S1031152607P00014	37,158	8,571	240,456	29,814	8,065	75,500	16.2.2011 1:16
1107210940	LW235(29)P1650*990	2S1031152607P00014	37,131	8,526	239,834	29,850	8,035	75,761	16.2.2011 1:17
1107210919	LW235(29)P1650*990	2S1031152607P00014	37,080	8,610	238,504	29,704	8,029	74,709	16.2.2011 1:17
1107210938	LW235(29)P1650*990	2S1031152607P00014	37,152	8,604	241,135	29,935	8,055	75,439	16.2.2011 1:18
1107210917	LW235(29)P1650*990	2S1031152607P00014	37,167	8,648	238,427	29,537	8,072	74,178	16.2.2011 1:18
1107210970	LW235(29)P1650*990	2S1031152607P00014	37,031	8,572	237,974	29,582	8,045	74,966	16.2.2011 1:19
1107210970	LW235(29)P1650*990	2S1031152607P00014	37,066	8,628	237,748	29,352	8,100	74,339	16.2.2011 1:19

1107210827	LW235(29)P1650*990	2S1031152607P00014	36,952	8,602	238,100	29,488	8,075	74,903	16.2.2011 1:22
1107210825	LW235(29)P1650*990	2S1031152607P00014	37,141	8,486	237,983	29,961	7,943	75,504	16.2.2011 1:23
1107210812	LW235(29)P1650*990	2S1031152607P00014	37,024	8,551	239,158	29,626	8,073	75,538	16.2.2011 1:24
1107210807	LW235(29)P1650*990	2S1031152607P00014	36,954	8,634	237,687	29,587	8,034	74,496	16.2.2011 1:24
1107210810	LW235(29)P1650*990	2S1031152607P00014	36,909	8,614	239,457	29,419	8,140	75,317	16.2.2011 1:25
1107210809	LW235(29)P1650*990	2S1031152607P00014	36,984	8,539	238,941	29,596	8,073	75,658	16.2.2011 1:25
1107210822	LW235(29)P1650*990	2S1031152607P00014	36,950	8,600	237,501	29,491	8,053	74,743	16.2.2011 1:26
1107210824	LW235(29)P1650*990	2S1031152607P00014	36,738	8,683	237,418	29,122	8,153	74,431	16.2.2011 1:26
1107210829	LW235(29)P1650*990	2S1031152607P00014	36,969	8,618	237,184	29,436	8,058	74,449	16.2.2011 1:27
1107210821	LW235(29)P1650*990	2S1031152607P00014	37,109	8,542	239,683	29,675	8,077	75,617	16.2.2011 1:27
1107210797	LW235(29)P1650*990	2S1031152607P00014	37,058	8,626	239,458	29,513	8,114	74,906	16.2.2011 1:28
1107210888	LW235(29)P1650*990	2S1031152607P00013	37,143	8,550	239,127	29,754	8,037	75,301	16.2.2011 0:54
1107210873	LW235(29)P1650*990	2S1031152607P00013	37,095	8,565	238,649	29,685	8,040	75,114	16.2.2011 0:54
1107210785	LW235(29)P1650*990	2S1031152607P00013	37,140	8,583	240,115	29,783	8,062	75,327	16.2.2011 0:58
1107210837	LW235(29)P1650*990	2S1031152607P00013	36,998	8,555	239,374	29,625	8,080	75,625	16.2.2011 0:58
1107210782	LW235(29)P1650*990	2S1031152607P00013	37,072	8,527	239,810	29,748	8,061	75,867	16.2.2011 0:59
1107210905	LW235(29)P1650*990	2S1031152607P00013	36,955	8,586	239,378	29,646	8,074	75,445	16.2.2011 0:59
1107210903	LW235(29)P1650*990	2S1031152607P00013	37,157	8,569	240,045	29,802	8,055	75,392	16.2.2011 1:00
1107210894	LW235(29)P1650*990	2S1031152607P00013	37,081	8,533	239,287	29,771	8,037	75,624	16.2.2011 1:00
1107210899	LW235(29)P1650*990	2S1031152607P00013	37,042	8,578	239,638	29,661	8,079	75,419	16.2.2011 1:01
1107210963	LW235(29)P1650*990	2S1031152607P00013	37,093	8,554	240,613	29,825	8,067	75,835	16.2.2011 1:01
1107210902	LW235(29)P1650*990	2S1031152607P00013	37,106	8,557	239,462	29,759	8,047	75,417	16.2.2011 1:02
1107210921	LW235(29)P1650*990	2S1031152607P00013	37,205	8,540	240,312	29,918	8,032	75,633	16.2.2011 1:03
1107210928	LW235(29)P1650*990	2S1031152607P00013	37,158	8,620	239,303	29,695	8,059	74,716	16.2.2011 1:03
1107210966	LW235(29)P1650*990	2S1031152607P00013	37,111	8,595	238,173	29,631	8,038	74,673	16.2.2011 1:04
1107210924	LW235(29)P1650*990	2S1031152607P00013	37,175	8,585	237,535	29,576	8,031	74,427	16.2.2011 1:05
1107210964	LW235(29)P1650*990	2S1031152607P00013	37,136	8,542	239,991	29,839	8,043	75,661	16.2.2011 1:05
1107210877	LW235(29)P1650*990	2S1031152607P00013	37,024	8,610	239,459	29,713	8,059	75,116	16.2.2011 1:06
1107210898	LW235(29)P1650*990	2S1031152607P00013	37,091	8,518	239,061	29,758	8,033	75,665	16.2.2011 1:07
1107210893	LW235(29)P1650*990	2S1031152607P00013	37,103	8,592	240,571	29,705	8,099	75,466	16.2.2011 1:08
1107210886	LW235(29)P1650*990	2S1031152607P00013	37,057	8,569	239,131	29,708	8,049	75,305	16.2.2011 1:12

1107210819	LW235(29)P1650*990	2S1031152607P00012	37,106	8,645	239,057	29,645	8,064	74,526	15.2.2011 22:46
1107210830	LW235(29)P1650*990	2S1031152607P00012	36,890	8,616	238,905	29,442	8,114	75,164	15.2.2011 22:47
1107210856	LW235(29)P1650*990	2S1031152607P00012	37,131	8,533	239,267	29,757	8,041	75,518	15.2.2011 22:48
1107210854	LW235(29)P1650*990	2S1031152607P00012	37,056	8,662	239,060	29,523	8,098	74,476	15.2.2011 22:48
1107210861	LW235(29)P1650*990	2S1031152607P00012	37,025	8,598	238,449	29,595	8,057	74,905	15.2.2011 22:48
1107210855	LW235(29)P1650*990	2S1031152607P00012	37,026	8,669	239,372	29,523	8,108	74,575	15.2.2011 22:49
1107210853	LW235(29)P1650*990	2S1031152607P00012	37,087	8,631	238,779	29,541	8,083	74,594	15.2.2011 22:50
1107210848	LW235(29)P1650*990	2S1031152607P00012	37,082	8,610	239,109	29,751	8,037	74,887	15.2.2011 22:50
1107210850	LW235(29)P1650*990	2S1031152607P00012	36,877	8,658	238,698	29,314	8,143	74,759	15.2.2011 22:51
1107210847	LW235(29)P1650*990	2S1031152607P00012	36,989	8,629	239,132	29,510	8,103	74,921	15.2.2011 22:52
1107210849	LW235(29)P1650*990	2S1031152607P00012	36,863	8,674	238,461	29,279	8,144	74,576	15.2.2011 22:54
1107210870	LW235(29)P1650*990	2S1031152607P00012	37,050	8,606	237,730	29,508	8,056	74,560	15.2.2011 22:55
1107210872	LW235(29)P1650*990	2S1031152607P00012	36,891	8,589	238,393	29,278	8,142	75,234	15.2.2011 23:25
1107210868	LW235(29)P1650*990	2S1031152607P00012	36,944	8,574	238,564	29,569	8,068	75,313	15.2.2011 23:25
1107210867	LW235(29)P1650*990	2S1031152607P00012	36,902	8,617	238,120	29,516	8,067	74,884	16.2.2011 0:37
1107210846	LW235(29)P1650*990	2S1031152607P00012	36,900	8,575	238,119	29,573	8,052	75,255	16.2.2011 0:38
1107210845	LW235(29)P1650*990	2S1031152607P00012	37,104	8,567	239,057	29,577	8,083	75,209	16.2.2011 0:39
1107210871	LW235(29)P1650*990	2S1031152607P00012	37,052	8,525	238,846	29,692	8,044	75,612	16.2.2011 0:39
1107210885	LW235(29)P1650*990	2S1031152607P00012	37,043	8,531	239,291	29,690	8,060	75,719	16.2.2011 0:40
1107210883	LW235(29)P1650*990	2S1031152607P00012	37,068	8,567	239,411	29,720	8,056	75,390	16.2.2011 0:40
1107210325	LW235(29)P1650*990								
1107210197	LW235(29)P1650*990	2S1031152607P00011	37,068	8,631	238,818	29,548	8,082	74,648	15.2.2011 21:20
1107210359	LW235(29)P1650*990	2S1031152607P00011	36,904	8,528	237,040	29,502	8,035	75,320	15.2.2011 21:21
1107210189	LW235(29)P1650*990	2S1031152607P00011	37,142	8,587	239,719	29,586	8,102	75,164	15.2.2011 21:23
1107210191	LW235(29)P1650*990	2S1031152607P00011	36,975	8,592	238,406	29,465	8,091	75,048	15.2.2011 21:25
1107210283	LW235(29)P1650*990	2S1031152607P00011	36,859	8,571	236,664	29,368	8,058	74,915	15.2.2011 21:25
1107210274	LW235(29)P1650*990	2S1031152607P00011	37,054	8,538	237,862	29,626	8,029	75,185	15.2.2011 21:59
1107210291	LW235(29)P1650*990	2S1031152607P00011	37,038	8,498	237,838	29,618	8,030	75,561	15.2.2011 22:01
1107210292	LW235(29)P1650*990	2S1031152607P00011	36,991	8,546	237,753	29,588	8,036	75,209	15.2.2011 22:06
1107210258	LW235(29)P1650*990	2S1031152607P00011	37,078	8,562	237,342	29,506	8,044	74,764	15.2.2011 22:07
1107210294	LW235(29)P1650*990	2S1031152607P00011	37,021	8,576	237,901	29,642	8,026	74,932	15.2.2011 22:07
1107210299	LW235(29)P1650*990	2S1031152607P00011	36,929	8,534	238,046	29,578	8,048	75,533	15.2.2011 22:08
			36,965	8,543	237,663	29,493	8,058	75,258	15.2.2011 22:09

1107210293	LW235(29)P1650*990	2S1031152607P00011	36,932	8,555	238,251	29,601	8,049	75,407	15.2.2011 22:09
1107210271	LW235(29)P1650*990	2S1031152607P00011	36,983	8,526	237,293	29,558	8,028	75,256	15.2.2011 22:10
1107210298	LW235(29)P1650*990	2S1031152607P00011	36,972	8,578	238,132	29,624	8,038	75,091	15.2.2011 22:10
1107210297	LW235(29)P1650*990	2S1031152607P00011	37,035	8,518	237,577	29,612	8,023	75,310	15.2.2011 22:11
1107210364	LW235(29)P1650*990	2S1031152607P00011	37,043	8,534	237,890	29,660	8,020	75,251	15.2.2011 22:22
1107210320	LW235(29)P1650*990	2S1031152607P00011	36,993	8,559	237,592	29,446	8,069	75,043	15.2.2011 22:23
1107210316	LW235(29)P1650*990	2S1031152607P00011	36,928	8,518	236,884	29,462	8,040	75,310	15.2.2011 22:23
1107210366	LW235(29)P1650*990	2S1031152607P00011	37,069	8,575	238,502	29,600	8,058	75,037	15.2.2011 22:24
1107210805	LW235(29)P1650*990	2S1031152607P00010	37,011	8,635	237,642	29,500	8,056	74,357	15.2.2011 21:40
1107210806	LW235(29)P1650*990	2S1031152607P00010	36,989	8,603	239,454	29,541	8,106	75,245	15.2.2011 21:41
1107210801	LW235(29)P1650*990	2S1031152607P00010	37,000	8,611	237,035	29,358	8,074	74,401	15.2.2011 21:41
1107210802	LW235(29)P1650*990	2S1031152607P00010	36,957	8,623	239,866	29,595	8,105	75,271	15.2.2011 21:43
1107210804	LW235(29)P1650*990	2S1031152607P00010	36,901	8,604	238,940	29,374	8,135	75,262	15.2.2011 21:43
1107210803	LW235(29)P1650*990	2S1031152607P00010	37,134	8,542	239,214	29,766	8,037	75,413	15.2.2011 21:44
1107210800	LW235(29)P1650*990	2S1031152607P00010	37,081	8,605	238,124	29,428	8,092	74,627	15.2.2011 21:45
1107210798	LW235(29)P1650*990	2S1031152607P00010	36,913	8,595	238,951	29,579	8,078	75,314	15.2.2011 21:46
1107210816	LW235(29)P1650*990	2S1031152607P00010	37,079	8,561	239,398	29,667	8,069	75,418	15.2.2011 21:47
1107210817	LW235(29)P1650*990	2S1031152607P00010	37,167	8,623	240,633	29,686	8,106	75,084	15.2.2011 21:47
1107210814	LW235(29)P1650*990	2S1031152607P00010	36,964	8,590	237,316	29,474	8,052	74,742	15.2.2011 21:48
1107210818	LW235(29)P1650*990	2S1031152607P00010	37,041	8,630	237,894	29,465	8,074	74,423	15.2.2011 21:48
1107210813	LW235(29)P1650*990	2S1031152607P00010	37,126	8,689	239,493	29,457	8,130	74,244	15.2.2011 21:50
1107210799	LW235(29)P1650*990	2S1031152607P00010	37,110	8,631	240,776	29,645	8,122	75,169	15.2.2011 21:50
1107210808	LW235(29)P1650*990	2S1031152607P00010	36,992	8,649	238,152	29,457	8,085	74,438	15.2.2011 21:54
1107210828	LW235(29)P1650*990	2S1031152607P00010	37,110	8,581	239,901	29,723	8,071	75,340	15.2.2011 21:55
1107210287	LW235(29)P1650*990	2S1031152607P00010	37,125	8,558	238,374	29,671	8,034	75,026	15.2.2011 21:58
1107210282	LW235(29)P1650*990	2S1031152607P00010	37,040	8,569	237,455	29,525	8,043	74,813	15.2.2011 22:00
1107210284	LW235(29)P1650*990	2S1031152607P00010	37,189	8,571	238,425	29,707	8,026	74,801	15.2.2011 22:00
1107210286	LW235(29)P1650*990	2S1031152607P00010	37,084	8,547	237,943	29,601	8,038	75,074	15.2.2011 22:02
1107210136	LW235(29)P1650*990	2S1031152607P00009	36,998	8,631	235,929	29,364	8,035	73,880	15.2.2011 20:33
1107210139	LW235(29)P1650*990	2S1031152607P00009	36,954	8,666	238,626	29,375	8,123	74,516	15.2.2011 20:45
1107210131	LW235(29)P1650*990	2S1031152607P00009	36,915	8,656	238,140	29,391	8,103	74,529	15.2.2011 20:50

1107210110	LW235(29)P1650*990	2S1031152607P00009	36,935	8,621	237,736	29,431	8,078	74,658	15.2.2011 20:51
1107210150	LW235(29)P1650*990	2S1031152607P00009	36,971	8,609	238,254	29,432	8,095	74,852	15.2.2011 20:52
1107210129	LW235(29)P1650*990	2S1031152607P00009	37,057	8,708	239,965	29,519	8,129	74,365	15.2.2011 20:52
1107210095	LW235(29)P1650*990	2S1031152607P00009	37,064	8,710	239,620	29,520	8,117	74,226	15.2.2011 20:53
1107210080	LW235(29)P1650*990	2S1031152607P00009	37,054	8,653	238,776	29,496	8,095	74,468	15.2.2011 20:54
1107210078	LW235(29)P1650*990	2S1031152607P00009	37,000	8,568	237,480	29,574	8,030	74,913	15.2.2011 21:04
1107210141	LW235(29)P1650*990	2S1031152607P00009	37,090	8,690	238,578	29,578	8,066	74,021	15.2.2011 21:05
1107210114	LW235(29)P1650*990	2S1031152607P00009	36,931	8,662	237,519	29,325	8,100	74,247	15.2.2011 21:06
1107210100	LW235(29)P1650*990	2S1031152607P00009	37,014	8,661	238,334	29,312	8,131	74,344	15.2.2011 21:07
1107210041	LW235(29)P1650*990	2S1031152607P00009	37,017	8,587	238,405	29,571	8,062	75,004	15.2.2011 21:21
1107210783	LW235(29)P1650*990	2S1031152607P00009	37,088	8,593	239,864	29,682	8,081	75,265	15.2.2011 21:27
1107210790	LW235(29)P1650*990	2S1031152607P00009	36,955	8,667	240,115	29,471	8,148	74,971	15.2.2011 21:28
1107210788	LW235(29)P1650*990	2S1031152607P00009	37,003	8,646	238,952	29,557	8,084	74,692	15.2.2011 21:28
1107210786	LW235(29)P1650*990	2S1031152607P00009	37,037	8,585	240,228	29,645	8,104	75,548	15.2.2011 21:30
1107210793	LW235(29)P1650*990	2S1031152607P00009	37,143	8,594	240,364	29,719	8,088	75,301	15.2.2011 21:32
1107210787	LW235(29)P1650*990	2S1031152607P00009	36,880	8,671	239,781	29,382	8,161	74,978	15.2.2011 21:33
1107210792	LW235(29)P1650*990	2S1031152607P00009	37,057	8,642	238,595	29,444	8,103	74,507	15.2.2011 21:34
1107210529	LW235(29)P1650*990	2S1031152607P00022	36,979	8,612	238,761	29,487	8,097	74,974	16.2.2011 6:10
1107210535	LW235(29)P1650*990	2S1031152607P00022	36,956	8,678	236,168	29,240	8,077	73,638	16.2.2011 6:11
1107210533	LW235(29)P1650*990	2S1031152607P00022	37,035	8,604	238,434	29,595	8,057	74,829	16.2.2011 6:11
1107210537	LW235(29)P1650*990	2S1031152607P00022	36,861	8,581	235,274	29,268	8,039	74,386	16.2.2011 6:12
1107210534	LW235(29)P1650*990	2S1031152607P00022	36,973	8,662	236,870	29,212	8,109	73,966	16.2.2011 6:12
1107210539	LW235(29)P1650*990	2S1031152607P00022	36,943	8,648	236,273	29,296	8,065	73,956	16.2.2011 6:13
1107210530	LW235(29)P1650*990	2S1031152607P00022	36,851	8,649	236,283	29,270	8,073	74,137	16.2.2011 6:13
1107210520	LW235(29)P1650*990	2S1031152607P00022	36,897	8,627	235,765	29,242	8,063	74,066	16.2.2011 6:14
1107210521	LW235(29)P1650*990	2S1031152607P00022	36,988	8,671	235,857	29,306	8,048	73,539	16.2.2011 6:15
1107210519	LW235(29)P1650*990	2S1031152607P00022	36,932	8,614	235,357	29,272	8,040	73,982	16.2.2011 6:16
1107210382	LW235(29)P1650*990	2S1031152607P00022	37,107	8,578	238,487	29,609	8,055	74,923	16.2.2011 6:17
1107210383	LW235(29)P1650*990	2S1031152607P00022	37,062	8,619	238,397	29,652	8,040	74,627	16.2.2011 6:17
1107210517	LW235(29)P1650*990	2S1031152607P00022	37,034	8,686	238,039	29,257	8,136	74,003	16.2.2011 6:18
1107210526	LW235(29)P1650*990	2S1031152607P00022	36,788	8,545	236,724	29,460	8,036	75,306	16.2.2011 6:18
1107210515	LW235(29)P1650*990	2S1031152607P00022	37,057	8,698	237,687	29,346	8,100	73,742	16.2.2011 6:19

1107210512	LW235(29)P1650*990	2S1031152607P00022	36,938	8,621	237,713	29,449	8,072	74,649	16.2.2011 6:19
1107210528	LW235(29)P1650*990	2S1031152607P00022	37,024	8,601	237,010	29,430	8,053	74,424	16.2.2011 6:20
1107210525	LW235(29)P1650*990	2S1031152607P00022	37,064	8,676	237,253	29,351	8,083	73,784	16.2.2011 6:20
1107210469	LW235(29)P1650*990	2S1031152607P00022	37,030	8,684	236,927	29,277	8,093	73,675	16.2.2011 6:21
1107210468	LW235(29)P1650*990	2S1031152607P00022	37,068	8,556	239,162	29,766	8,035	75,411	16.2.2011 6:21
1107210410	LW235(29)P1650*990	2S1031152607P00023	37,101	8,564	237,470	29,522	8,044	74,741	16.2.2011 2:41
1107210403	LW235(29)P1650*990	2S1031152607P00023	36,979	8,506	236,792	29,638	7,989	75,279	16.2.2011 2:43
1107210405	LW235(29)P1650*990	2S1031152607P00023	37,010	8,635	237,498	29,400	8,078	74,312	16.2.2011 2:43
1107210401	LW235(29)P1650*990	2S1031152607P00023	37,034	8,569	237,271	29,526	8,036	74,764	16.2.2011 2:44
1107210404	LW235(29)P1650*990	2S1031152607P00023	36,900	8,582	238,396	29,531	8,073	75,281	16.2.2011 2:44
1107210289	LW235(29)P1650*990	2S1031152607P00023	37,147	8,594	239,715	29,694	8,073	75,088	16.2.2011 2:47
1107210432	LW235(29)P1650*990	2S1031152607P00023	37,089	8,513	236,206	29,646	7,968	74,809	16.2.2011 2:47
1107210462	LW235(29)P1650*990	2S1031152607P00023	37,079	8,594	238,616	29,602	8,061	74,884	16.2.2011 2:48
1107210447	LW235(29)P1650*990	2S1031152607P00023	37,081	8,530	237,508	29,691	7,999	75,088	16.2.2011 2:48
1107210397	LW235(29)P1650*990	2S1031152607P00023	37,032	8,528	236,179	29,505	8,005	74,781	16.2.2011 2:49
1107210461	LW235(29)P1650*990	2S1031152607P00023	37,071	8,603	237,616	29,610	8,025	74,504	16.2.2011 2:50
1107210392	LW235(29)P1650*990	2S1031152607P00023	37,016	8,540	237,168	29,615	8,008	75,024	16.2.2011 2:50
1107210395	LW235(29)P1650*990	2S1031152607P00023	37,000	8,650	237,745	29,450	8,073	74,283	16.2.2011 2:51
1107210400	LW235(29)P1650*990	2S1031152607P00023	36,964	8,572	238,274	29,637	8,040	75,203	16.2.2011 2:51
1107210409	LW235(29)P1650*990	2S1031152607P00023	36,912	8,561	236,223	29,481	8,013	74,751	16.2.2011 2:52
1107210439	LW235(29)P1650*990	2S1031152607P00023	37,140	8,626	239,568	29,686	8,070	74,782	16.2.2011 2:52
1107210448	LW235(29)P1650*990	2S1031152607P00023	37,143	8,560	238,592	29,621	8,055	75,042	16.2.2011 2:53
1107210436	LW235(29)P1650*990	2S1031152607P00023	37,079	8,594	238,803	29,649	8,054	74,942	16.2.2011 2:53
1107210456	LW235(29)P1650*990	2S1031152607P00023	37,051	8,534	237,531	29,566	8,034	75,119	16.2.2011 2:54
1107210450	LW235(29)P1650*990	2S1031152607P00023	37,091	8,568	238,998	29,599	8,075	75,203	16.2.2011 2:54
1107210472	LW235(29)P1650*990	2S1031152607P00024	37,049	8,692	239,823	29,433	8,148	74,472	16.2.2011 2:23
1107210393	LW235(29)P1650*990	2S1031152607P00024	37,112	8,515	238,887	29,770	8,024	75,600	16.2.2011 2:27
1107210391	LW235(29)P1650*990	2S1031152607P00024	36,932	8,544	236,144	29,480	8,010	74,832	16.2.2011 2:27
1107210387	LW235(29)P1650*990	2S1031152607P00024	36,983	8,572	236,687	29,512	8,020	74,658	16.2.2011 2:28
1107210390	LW235(29)P1650*990	2S1031152607P00024	37,045	8,563	237,920	29,714	8,007	75,000	16.2.2011 2:29
1107210416	LW235(29)P1650*990	2S1031152607P00024	37,062	8,602	237,874	29,549	8,050	74,611	16.2.2011 2:29

1107210421	LW235(29)P1650*990	2S1031152607P00024	37,039	8,570	236,931	29,464	8,041	74,638	16.2.2011 2:30
1107210422	LW235(29)P1650*990	2S1031152607P00024	37,044	8,575	237,755	29,444	8,075	74,850	16.2.2011 2:31
1107210396	LW235(29)P1650*990	2S1031152607P00024	37,022	8,566	236,894	29,607	8,001	74,702	16.2.2011 2:32
1107210384	LW235(29)P1650*990	2S1031152607P00024	37,017	8,559	236,849	29,579	8,007	74,754	16.2.2011 2:32
1107210412	LW235(29)P1650*990	2S1031152607P00024	37,044	8,539	237,316	29,643	8,006	75,022	16.2.2011 2:33
1107210385	LW235(29)P1650*990	2S1031152607P00024	37,041	8,568	237,891	29,661	8,020	74,958	16.2.2011 2:33
1107210394	LW235(29)P1650*990	2S1031152607P00024	37,053	8,542	237,649	29,623	8,022	75,082	16.2.2011 2:34
1107210386	LW235(29)P1650*990	2S1031152607P00024	37,101	8,569	239,377	29,741	8,049	75,292	16.2.2011 2:34
1107210388	LW235(29)P1650*990	2S1031152607P00024	37,004	8,567	237,171	29,561	8,023	74,816	16.2.2011 2:35
1107210408	LW235(29)P1650*990	2S1031152607P00024	37,106	8,552	237,440	29,598	8,022	74,825	16.2.2011 2:35
1107210381	LW235(29)P1650*990	2S1031152607P00024	37,086	8,583	237,201	29,542	8,029	74,521	16.2.2011 2:36
1107210398	LW235(29)P1650*990	2S1031152607P00024	37,020	8,581	239,420	29,703	8,061	75,371	16.2.2011 2:36
1107210411	LW235(29)P1650*990	2S1031152607P00024	37,057	8,547	237,175	29,581	8,018	74,886	16.2.2011 2:37
1107210407	LW235(29)P1650*990	2S1031152607P00024	36,958	8,553	236,447	29,520	8,010	74,798	16.2.2011 2:38
1107210972	LW235(29)P1650*990	2S1031152607P00025	36,999	8,591	239,508	29,674	8,071	75,352	16.2.2011 5:50
1107210890	LW235(29)P1650*990	2S1031152607P00025	36,951	8,614	239,478	29,533	8,109	75,237	16.2.2011 5:55
1107210901	LW235(29)P1650*990	2S1031152607P00025	37,057	8,548	240,000	29,811	8,051	75,770	16.2.2011 5:56
1107210973	LW235(29)P1650*990	2S1031152607P00025	37,051	8,606	239,880	29,768	8,058	75,227	16.2.2011 5:56
1107210927	LW235(29)P1650*990	2S1031152607P00025	36,987	8,583	239,566	29,751	8,053	75,464	16.2.2011 5:57
1107210952	LW235(29)P1650*990	2S1031152607P00025	37,052	8,614	237,363	29,527	8,039	74,373	16.2.2011 5:57
1107210944	LW235(29)P1650*990	2S1031152607P00025	37,076	8,627	237,938	29,610	8,036	74,389	16.2.2011 5:58
1107210954	LW235(29)P1650*990	2S1031152607P00025	37,115	8,559	240,366	29,867	8,048	75,662	16.2.2011 5:59
1107210953	LW235(29)P1650*990	2S1031152607P00025	37,027	8,572	239,838	29,817	8,044	75,565	16.2.2011 5:59
1107210922	LW235(29)P1650*990	2S1031152607P00025	37,002	8,571	239,477	29,714	8,059	75,514	16.2.2011 6:00
1107210926	LW235(29)P1650*990	2S1031152607P00025	37,009	8,568	238,891	29,677	8,050	75,340	16.2.2011 6:01
1107210930	LW235(29)P1650*990	2S1031152607P00025	37,051	8,591	240,263	29,791	8,065	75,481	16.2.2011 6:01
1107210965	LW235(29)P1650*990	2S1031152607P00025	37,006	8,599	240,494	29,738	8,087	75,578	16.2.2011 6:02
1107210878	LW235(29)P1650*990	2S1031152607P00025	37,077	8,517	239,336	29,786	8,035	75,788	16.2.2011 6:02
1107210505	LW235(29)P1650*990	2S1031152607P00025	36,772	8,562	236,755	29,489	8,029	75,197	16.2.2011 6:04
1107210502	LW235(29)P1650*990	2S1031152607P00025	36,759	8,537	236,635	29,522	8,015	75,407	16.2.2011 6:05
1107210485	LW235(29)P1650*990	2S1031152607P00025	36,836	8,587	237,495	29,527	8,043	75,080	16.2.2011 6:05
1107210500	LW235(29)P1650*990	2S1031152607P00025	37,057	8,659	237,435	29,355	8,088	73,992	16.2.2011 6:06

1107210488	LW235(29)P1650*990	2S1031152607P00025	36,974	8,583	236,667	29,506	8,021	74,575	16.2.2011 6:06
1107210531	LW235(29)P1650*990	2S1031152607P00025	36,944	8,617	235,524	29,271	8,046	73,981	16.2.2011 6:07
1107210452	LW235(29)P1650*990	2S1031152607P00026	37,102	8,557	238,936	29,753	8,031	75,263	16.2.2011 2:55
1107210449	LW235(29)P1650*990	2S1031152607P00026	37,106	8,555	238,047	29,577	8,049	74,985	16.2.2011 3:03
1107210459	LW235(29)P1650*990	2S1031152607P00026	37,124	8,537	237,660	29,683	8,007	74,991	16.2.2011 3:03
1107210473	LW235(29)P1650*990	2S1031152607P00026	36,873	8,600	235,830	29,319	8,044	74,366	16.2.2011 3:05
1107210476	LW235(29)P1650*990	2S1031152607P00026	36,877	8,599	237,430	29,458	8,060	74,874	16.2.2011 3:06
1107210453	LW235(29)P1650*990	2S1031152607P00026	37,036	8,519	237,795	29,689	8,010	75,367	16.2.2011 3:06
1107210493	LW235(29)P1650*990	2S1031152607P00026	37,024	8,667	239,688	29,446	8,140	74,694	16.2.2011 3:07
1107210475	LW235(29)P1650*990	2S1031152607P00026	37,065	8,553	236,558	29,570	8,000	74,619	16.2.2011 3:09
1107210455	LW235(29)P1650*990	2S1031152607P00026	37,125	8,568	239,459	29,759	8,047	75,279	16.2.2011 3:09
1107210971	LW235(29)P1650*990	2S1031152607P00026	37,018	8,610	237,507	29,438	8,068	74,519	16.2.2011 5:41
1107210967	LW235(29)P1650*990	2S1031152607P00026	37,001	8,539	239,498	29,739	8,053	75,803	16.2.2011 5:42
1107210968	LW235(29)P1650*990	2S1031152607P00026	37,066	8,623	236,863	29,390	8,059	74,110	16.2.2011 5:43
1107210929	LW235(29)P1650*990	2S1031152607P00026	36,985	8,575	239,365	29,765	8,042	75,479	16.2.2011 5:44
1107210933	LW235(29)P1650*990	2S1031152607P00026	37,016	8,592	240,670	29,886	8,053	75,674	16.2.2011 5:45
1107210934	LW235(29)P1650*990	2S1031152607P00026	37,015	8,640	237,570	29,514	8,049	74,286	16.2.2011 5:45
1107210931	LW235(29)P1650*990	2S1031152607P00026	36,968	8,579	239,777	29,719	8,068	75,602	16.2.2011 5:46
1107210937	LW235(29)P1650*990	2S1031152607P00026	37,000	8,574	236,829	29,521	8,023	74,654	16.2.2011 5:46
1107210935	LW235(29)P1650*990	2S1031152607P00026	37,030	8,508	239,386	29,825	8,026	75,982	16.2.2011 5:48
1107210932	LW235(29)P1650*990	2S1031152607P00026	37,011	8,605	237,739	29,583	8,036	74,649	16.2.2011 5:48
1107210936	LW235(29)P1650*990	2S1031152607P00026	37,019	8,526	239,208	29,758	8,039	75,791	16.2.2011 5:49
1107210910	LW235(29)P1650*990	2S1031152607P00027	37,078	8,578	238,215	29,632	8,039	74,900	16.2.2011 1:47
1107210912	LW235(29)P1650*990	2S1031152607P00027	37,122	8,631	238,619	29,622	8,056	74,475	16.2.2011 1:48
1107210908	LW235(29)P1650*990	2S1031152607P00027	37,140	8,561	239,970	29,788	8,056	75,471	16.2.2011 1:49
1107210844	LW235(29)P1650*990	2S1031152607P00027	36,913	8,607	239,538	29,319	8,170	75,397	16.2.2011 1:50
1107210907	LW235(29)P1650*990	2S1031152607P00027	37,127	8,544	239,393	29,799	8,034	75,471	16.2.2011 1:51
1107210909	LW235(29)P1650*990	2S1031152607P00027	37,075	8,571	239,899	29,768	8,059	75,498	16.2.2011 1:51
1107210956	LW235(29)P1650*990	2S1031152607P00027	36,962	8,588	238,489	29,638	8,047	75,129	16.2.2011 1:52
1107210958	LW235(29)P1650*990	2S1031152607P00027	37,130	8,571	239,826	29,781	8,053	75,364	16.2.2011 1:52
1107210957	LW235(29)P1650*990	2S1031152607P00027	37,131	8,497	239,584	29,859	8,024	75,939	16.2.2011 1:53

1107210959	LW235(29)P1650*990	2S1031152607P00027	36,987	8,542	239,284	29,629	8,076	75,737	16.2.2011 1:53
1107210960	LW235(29)P1650*990	2S1031152607P00027	37,125	8,569	240,755	29,873	8,059	75,684	16.2.2011 1:54
1107210962	LW235(29)P1650*990	2S1031152607P00027	37,074	8,594	238,118	29,571	8,052	74,740	16.2.2011 1:54
1107210955	LW235(29)P1650*990	2S1031152607P00027	37,110	8,558	239,756	29,780	8,051	75,496	16.2.2011 1:55
1107210961	LW235(29)P1650*990	2S1031152607P00027	37,115	8,584	238,014	29,616	8,037	74,705	16.2.2011 1:55
1107210913	LW235(29)P1650*990	2S1031152607P00027	37,119	8,548	240,354	29,852	8,052	75,751	16.2.2011 1:56
1107210904	LW235(29)P1650*990	2S1031152607P00027	37,094	8,604	237,990	29,541	8,056	74,566	16.2.2011 1:56
1107210889	LW235(29)P1650*990	2S1031152607P00027	37,013	8,571	239,424	29,683	8,066	75,475	16.2.2011 1:57
1107210895	LW235(29)P1650*990	2S1031152607P00027	36,943	8,562	238,183	29,588	8,050	75,300	16.2.2011 1:58
1107210524	LW235(29)P1650*990	2S1031152607P00027	37,026	8,660	236,132	29,206	8,085	73,640	16.2.2011 2:00
1107210522	LW235(29)P1650*990	2S1031152607P00027	36,994	8,643	236,158	29,224	8,081	73,858	16.2.2011 2:01
1107210527	LW235(29)P1650*990	2S1031152607P00028	36,927	8,651	235,333	29,262	8,042	73,671	16.2.2011 2:03
1107210523	LW235(29)P1650*990	2S1031152607P00028	37,040	8,653	236,771	29,138	8,126	73,871	16.2.2011 2:05
1107210451	LW235(29)P1650*990	2S1031152607P00028	37,151	8,592	238,728	29,545	8,080	74,787	16.2.2011 2:05
1107210467	LW235(29)P1650*990	2S1031152607P00028	37,046	8,550	237,925	29,633	8,029	75,121	16.2.2011 2:06
1107210541	LW235(29)P1650*990	2S1031152607P00028	36,928	8,680	237,019	29,154	8,130	73,948	16.2.2011 2:07
1107210542	LW235(29)P1650*990	2S1031152607P00028	36,936	8,699	235,608	29,141	8,085	73,325	16.2.2011 2:07
1107210442	LW235(29)P1650*990	2S1031152607P00028	37,018	8,576	238,307	29,543	8,066	75,069	16.2.2011 2:10
1107210544	LW235(29)P1650*990	2S1031152607P00028	37,057	8,540	238,215	29,639	8,037	75,273	16.2.2011 2:15
1107210549	LW235(29)P1650*990	2S1031152607P00028	36,864	8,656	235,028	29,167	8,058	73,655	16.2.2011 2:15
1107210547	LW235(29)P1650*990	2S1031152607P00028	36,969	8,642	238,315	29,472	8,086	74,595	16.2.2011 2:16
1107210546	LW235(29)P1650*990	2S1031152607P00028	36,939	8,611	238,240	29,521	8,070	74,903	16.2.2011 2:17
1107210480	LW235(29)P1650*990	2S1031152607P00028	37,036	8,539	238,089	29,702	8,016	75,284	16.2.2011 2:17
1107210548	LW235(29)P1650*990	2S1031152607P00028	36,958	8,627	237,521	29,520	8,046	74,498	16.2.2011 2:18
1107210516	LW235(29)P1650*990	2S1031152607P00028	36,968	8,643	237,373	29,449	8,060	74,292	16.2.2011 2:19
1107210486	LW235(29)P1650*990	2S1031152607P00028	36,759	8,566	236,427	29,375	8,049	75,081	16.2.2011 2:20
1107210471	LW235(29)P1650*990	2S1031152607P00028	37,064	8,651	236,651	29,413	8,046	73,808	16.2.2011 2:21
1107210458	LW235(29)P1650*990	2S1031152607P00028	37,095	8,598	238,921	29,689	8,047	74,908	16.2.2011 2:21
1107210532	LW235(29)P1650*990	2S1031152607P00028	36,987	8,668	235,697	29,124	8,093	73,518	16.2.2011 2:22
1107210495	LW235(29)P1650*990	2S1031152607P00028	37,141	8,544	239,033	29,764	8,031	75,326	16.2.2011 2:22
1107210561	LW235(29)P1650*990	2S1031152607P00028	37,000	8,622	237,834	29,440	8,079	74,556	16.2.2011 2:23

For whole container

Average

Min

Max

238,540

234,680

241,401

5

1105025303	LW235(29)P1650*990	S1031152607P08255	37,528	8,547	240,518	29,917	8,039	74,990	8.2.2011 5:09
1105024858	LW235(29)P1650*990	S1031152607P08255	37,595	8,639	241,338	29,891	8,074	74,305	8.2.2011 5:09
1105025295	LW235(29)P1650*990	S1031152607P08255	37,557	8,551	240,230	29,971	8,015	74,806	8.2.2011 5:10
1105025302	LW235(29)P1650*990	S1031152607P08255	37,562	8,593	239,962	29,812	8,049	74,342	8.2.2011 5:12
1105025059	LW235(29)P1650*990	S1031152607P08255	37,622	8,606	240,522	29,915	8,040	74,285	8.2.2011 5:13
1105025305	LW235(29)P1650*990	S1031152607P08255	37,539	8,607	240,522	29,988	8,021	74,439	8.2.2011 5:14
1105025058	LW235(29)P1650*990	S1031152607P08255	37,611	8,595	241,164	30,011	8,036	74,607	8.2.2011 5:14
1105025057	LW235(29)P1650*990	S1031152607P08255	37,322	8,632	239,291	29,444	8,127	74,276	8.2.2011 5:15
1105023686	LW235(29)P1650*990	S1031152607P08223	37,228	8,562	z-192				
1105024015	LW235(29)P1650*990	S1031152607P08223	37,356	8,542	235,997	29,570	7,981	74,044	7.2.2011 13:41
1105023939	LW235(29)P1650*990	S1031152607P08223	37,211	8,539	237,927	29,736	8,001	74,567	7.2.2011 13:43
1105023768	LW235(29)P1650*990	S1031152607P08223	37,289	8,601	235,874	29,566	7,978	74,238	7.2.2011 13:44
1105023779	LW235(29)P1650*990	S1031152607P08223	37,333	8,631	237,421	29,683	7,999	74,031	7.2.2011 13:44
1105023755	LW235(29)P1650*990	S1031152607P08223	37,214	8,489	238,810	29,738	8,031	74,115	7.2.2011 13:45
1105023743	LW235(29)P1650*990	S1031152607P08223	36,989	8,388	235,905	29,638	7,960	74,674	7.2.2011 13:45
1105023744	LW235(29)P1650*990	S1031152607P08223	36,946	8,534	230,603	29,392	7,846	74,328	7.2.2011 13:46
1105024165	LW235(29)P1650*990	S1031152607P08223	36,993	8,456	233,510	29,322	7,984	74,063	7.2.2011 13:46
1105023754	LW235(29)P1650*990	S1031152607P08223	36,986	8,550	230,003	29,315	7,846	73,526	7.2.2011 13:47
1105023759	LW235(29)P1650*990	S1031152607P08223	37,197	8,557	232,880	29,312	7,945	73,640	7.2.2011 13:48
1105023701	LW235(29)P1650*990	S1031152607P08223	37,204	8,575	236,082	29,559	7,987	74,173	7.2.2011 13:49
1105023892	LW235(29)P1650*990	S1031152607P08223	37,108	8,521	235,736	29,589	7,967	73,890	7.2.2011 13:49
1105023687	LW235(29)P1650*990	S1031152607P08223	37,131	8,503	233,985	29,366	7,968	74,001	7.2.2011 13:50
1105023677	LW235(29)P1650*990	S1031152607P08223	37,018	8,406	234,147	29,529	7,929	74,161	7.2.2011 13:50
1105023690	LW235(29)P1650*990	S1031152607P08223	37,079	8,495	230,605	29,450	7,830	74,109	7.2.2011 13:51
1105023889	LW235(29)P1650*990	S1031152607P08223	37,104	8,539	234,938	29,510	7,961	74,584	7.2.2011 13:51
1105023695	LW235(29)P1650*990	S1031152607P08223	37,064	8,447	234,145	29,482	7,942	73,903	7.2.2011 13:52
1105023679	LW235(29)P1650*990	S1031152607P08223	37,169	8,471	233,299	29,535	7,899	74,516	7.2.2011 13:52
1105023854	LW235(29)P1650*990	S1031152607P08223	37,090	8,495	233,242	29,489	7,909	74,076	7.2.2011 13:53
1105024682	LW235(29)P1650*990	S1031152607P08223	37,054	8,483	232,785	29,438	7,908	73,886	7.2.2011 13:54
1105024530	LW235(29)P1650*990	S1031152607P08229	37,281	8,595	z-200				
1105024503	LW235(29)P1650*990	S1031152607P08229	37,096	8,522	233,312	29,464	7,919	74,227	7.2.2011 16:49
1105024686	LW235(29)P1650*990	S1031152607P08229	37,314	8,552	237,252	29,618	8,010	74,039	7.2.2011 16:55
1105023953	LW235(29)P1650*990	S1031152607P08229	37,296	8,585	232,674	29,364	7,924	73,598	7.2.2011 17:05
1105023708	LW235(29)P1650*990	S1031152607P08229	37,397	8,522	238,339	29,754	8,010	74,686	7.2.2011 17:09
1105023705	LW235(29)P1650*990	S1031152607P08229	37,169	8,457	237,645	29,648	8,016	74,221	7.2.2011 14:54
1105023897	LW235(29)P1650*990	S1031152607P08229	37,342	8,457	236,497	29,709	7,960	74,205	7.2.2011 14:57
					234,871	29,640	7,924	74,721	7.2.2011 14:58
					235,318	29,850	7,883	74,517	7.2.2011 14:58

1105023912	LW235(29)P1650*990	S1031152607P08229	37,300	8,532	237,064	29,720	7,977	74,489	7.2.2011 15:01
1105024148	LW235(29)P1650*990	S1031152607P08229	37,087	8,500	233,223	29,513	7,902	73,983	7.2.2011 15:02
1105024146	LW235(29)P1650*990	S1031152607P08229	37,279	8,584	237,432	29,641	8,010	74,200	7.2.2011 15:04
1105023730	LW235(29)P1650*990	S1031152607P08229	37,071	8,415	230,708	29,346	7,862	73,960	7.2.2011 15:08
1105024157	LW235(29)P1650*990	S1031152607P08229	37,307	8,556	237,294	29,733	7,981	74,344	7.2.2011 15:09
1105023731	LW235(29)P1650*990	S1031152607P08229	37,310	8,573	236,147	29,583	7,982	73,828	7.2.2011 15:09
1105023886	LW235(29)P1650*990	S1031152607P08229	36,975	8,449	230,773	29,312	7,873	73,868	7.2.2011 15:11
1105023890	LW235(29)P1650*990	S1031152607P08229	37,135	8,503	234,385	29,429	7,965	74,233	7.2.2011 15:11
1105024115	LW235(29)P1650*990	S1031152607P08229	37,104	8,510	233,159	29,442	7,919	73,842	7.2.2011 15:12
1105023700	LW235(29)P1650*990	S1031152607P08229	37,200	8,528	234,667	29,530	7,947	73,971	7.2.2011 15:14
1105024229	LW235(29)P1650*990	S1031152607P08229	37,239	8,544	235,356	29,559	7,962	73,971	7.2.2011 15:17
1105024220	LW235(29)P1650*990	S1031152607P08229	37,289	8,544	237,438	29,660	8,005	74,524	7.2.2011 15:21
z-126									
1105022798	LW235(29)P1650*990	S1031152607P08136	37,345	8,528	236,882	29,771	7,957	74,375	6.2.2011 12:07
1105022593	LW235(29)P1650*990	S1031152607P08136	37,227	8,522	235,664	29,618	7,957	74,289	6.2.2011 12:07
1105022406	LW235(29)P1650*990	S1031152607P08136	37,105	8,371	230,549	29,496	7,816	74,227	6.2.2011 12:09
1105022407	LW235(29)P1650*990	S1031152607P08136	37,088	8,423	231,055	29,333	7,877	73,962	6.2.2011 12:10
1105022409	LW235(29)P1650*990	S1031152607P08136	37,263	8,572	236,608	29,622	7,987	74,077	6.2.2011 12:10
1105022607	LW235(29)P1650*990	S1031152607P08136	37,294	8,547	235,196	29,533	7,964	73,787	6.2.2011 12:12
1105022602	LW235(29)P1650*990	S1031152607P08136	37,389	8,560	236,922	29,722	7,971	74,024	6.2.2011 12:12
1105022791	LW235(29)P1650*990	S1031152607P08136	37,288	8,483	235,048	29,553	7,953	74,304	6.2.2011 12:13
1105022797	LW235(29)P1650*990	S1031152607P08136	37,244	8,513	234,037	29,482	7,938	73,812	6.2.2011 12:13
1105022412	LW235(29)P1650*990	S1031152607P08136	37,364	8,542	237,044	29,683	7,986	74,272	6.2.2011 12:14
1105022413	LW235(29)P1650*990	S1031152607P08136	37,126	8,492	232,265	29,465	7,883	73,667	6.2.2011 12:15
1105022410	LW235(29)P1650*990	S1031152607P08136	37,156	8,461	232,497	29,586	7,858	73,957	6.2.2011 12:15
1105022612	LW235(29)P1650*990	S1031152607P08136	37,132	8,490	233,854	29,426	7,947	74,178	6.2.2011 12:16
1105022609	LW235(29)P1650*990	S1031152607P08136	36,958	8,313	229,745	29,434	7,805	74,781	6.2.2011 12:16
1105022611	LW235(29)P1650*990	S1031152607P08136	37,149	8,421	231,540	29,320	7,897	74,017	6.2.2011 12:18
1105022953	LW235(29)P1650*990	S1031152607P08136	37,080	8,466	230,870	29,385	7,857	73,547	6.2.2011 12:22
1105022455	LW235(29)P1650*990	S1031152607P08136	37,371	8,514	236,541	29,773	7,945	74,346	6.2.2011 12:22
1105022944	LW235(29)P1650*990	S1031152607P08136	37,293	8,458	234,021	29,552	7,919	74,193	6.2.2011 12:23
1105022454	LW235(29)P1650*990	S1031152607P08136	37,408	8,497	234,032	29,424	7,954	73,631	6.2.2011 12:23
1105022876	LW235(29)P1650*990	S1031152607P08136	36,930	8,422	229,077	29,237	7,835	73,655	6.2.2011 12:24
z-129									
1105022886	LW235(29)P1650*990	S1031152607P08132	37,160	8,382	231,489	29,493	7,849	74,320	6.2.2011 12:50
1105022695	LW235(29)P1650*990	S1031152607P08132	37,193	8,396	231,324	29,356	7,880	74,078	6.2.2011 12:51
1105022896	LW235(29)P1650*990	S1031152607P08132	37,297	8,504	234,364	29,444	7,960	73,890	6.2.2011 12:51
1105022605	LW235(29)P1650*990	S1031152607P08132	37,071	8,365	230,014	29,343	7,839	74,176	6.2.2011 12:52

1105022812	LW235(29)P1650*990	S1031152607P08132	37,371	8,475	237,548	29,873	7,952	75,006	6.2.2011 12:53
1105022815	LW235(29)P1650*990	S1031152607P08132	37,006	8,517	232,327	29,258	7,941	73,710	6.2.2011 12:53
1105022803	LW235(29)P1650*990	S1031152607P08132	37,287	8,542	234,987	29,604	7,938	73,781	6.2.2011 12:54
1105022807	LW235(29)P1650*990	S1031152607P08132	37,189	8,456	231,920	29,305	7,914	73,748	6.2.2011 12:55
1105022789	LW235(29)P1650*990	S1031152607P08132	37,444	8,605	237,401	29,611	8,017	73,677	6.2.2011 12:58
1105022630	LW235(29)P1650*990	S1031152607P08132	37,240	8,492	235,211	29,573	7,954	74,375	6.2.2011 12:59
1105022379	LW235(29)P1650*990	S1031152607P08132	36,966	8,342	229,211	29,283	7,827	74,332	6.2.2011 13:00
1105022781	LW235(29)P1650*990	S1031152607P08132	36,861	8,421	229,189	29,199	7,849	73,832	6.2.2011 13:01
1105022616	LW235(29)P1650*990	S1031152607P08132	37,220	8,458	235,864	29,639	7,958	74,921	6.2.2011 13:03
1105022397	LW235(29)P1650*990	S1031152607P08132	37,195	8,373	231,843	29,472	7,867	74,442	6.2.2011 13:03
1105022453	LW235(29)P1650*990	S1031152607P08132	37,360	8,503	234,231	29,455	7,952	73,733	6.2.2011 13:06
1105022750	LW235(29)P1650*990	S1031152607P08132	37,170	8,391	231,352	29,442	7,858	74,177	6.2.2011 13:06
1105022449	LW235(29)P1650*990	S1031152607P08132	37,149	8,422	232,709	29,484	7,893	74,381	6.2.2011 13:07
1105022457	LW235(29)P1650*990	S1031152607P08132	37,363	8,471	233,437	29,433	7,931	73,760	6.2.2011 13:08
1105022450	LW235(29)P1650*990	S1031152607P08132	37,257	8,457	233,621	29,453	7,932	74,150	6.2.2011 13:08
1105022436	LW235(29)P1650*990	S1031152607P08132	37,207	8,441	231,537	29,442	7,864	73,722	6.2.2011 13:09
1105022140	LW235(29)P1650*990	S1031152607P08127	37,396	8,574	238,109	29,810	7,988	74,267	6.2.2011 0:24
1105021772	LW235(29)P1650*990	S1031152607P08127	37,043	8,366	229,545	29,405	7,806	74,073	6.2.2011 0:25
1105022168	LW235(29)P1650*990	S1031152607P08127	37,143	8,393	232,053	29,451	7,879	74,435	6.2.2011 0:27
1105021937	LW235(29)P1650*990	S1031152607P08127	37,226	8,424	231,931	29,543	7,851	73,964	6.2.2011 0:27
1105022170	LW235(29)P1650*990	S1031152607P08127	37,301	8,532	235,858	29,648	7,955	74,107	6.2.2011 0:28
1105021943	LW235(29)P1650*990	S1031152607P08127	37,117	8,419	229,454	29,260	7,842	73,426	6.2.2011 0:30
1105021875	LW235(29)P1650*990	S1031152607P08127	37,313	8,524	236,182	29,645	7,967	74,259	6.2.2011 0:30
1105021894	LW235(29)P1650*990	S1031152607P08127	36,918	8,424	229,293	29,270	7,834	73,728	6.2.2011 0:31
1105022088	LW235(29)P1650*990	S1031152607P08127	37,098	8,375	232,984	29,581	7,876	74,988	6.2.2011 0:32
1105022317	LW235(29)P1650*990	S1031152607P08127	37,086	8,428	232,184	29,428	7,890	74,284	6.2.2011 0:33
1105021886	LW235(29)P1650*990	S1031152607P08127	36,992	8,360	228,325	29,129	7,838	73,828	6.2.2011 0:34
1105021888	LW235(29)P1650*990	S1031152607P08127	37,056	8,295	228,667	29,487	7,755	74,395	6.2.2011 0:35
1105022119	LW235(29)P1650*990	S1031152607P08127	36,932	8,312	228,232	29,325	7,783	74,351	6.2.2011 0:35
1105021891	LW235(29)P1650*990	S1031152607P08127	36,980	8,310	229,119	29,437	7,783	74,558	6.2.2011 0:36
1105022120	LW235(29)P1650*990	S1031152607P08127	37,351	8,428	234,716	29,632	7,921	74,562	6.2.2011 0:37
1105022327	LW235(29)P1650*990	S1031152607P08127	37,360	8,519	234,772	29,585	7,935	73,765	6.2.2011 0:38
1105022328	LW235(29)P1650*990	S1031152607P08127	37,295	8,485	234,494	29,661	7,906	74,101	6.2.2011 0:39
1105021784	LW235(29)P1650*990	S1031152607P08127	37,175	8,461	232,132	29,488	7,872	73,799	6.2.2011 0:39
1105022281	LW235(29)P1650*990	S1031152607P08127	37,350	8,541	237,430	29,782	7,972	74,427	6.2.2011 0:40
1105022338	LW235(29)P1650*990	S1031152607P08127	37,009	8,387	229,361	29,221	7,849	73,892	6.2.2011 0:41
					z-107				

1105021755	LW235(29)P1650*990	S1031152607P08128	37,279	8,609	237,274	29,667	7,998	73,931	6.2.2011 0:18
1105021779	LW235(29)P1650*990	S1031152607P08128	37,180	8,510	236,912	29,580	8,009	74,877	6.2.2011 0:20
1105021897	LW235(29)P1650*990	S1031152607P08128	37,039	8,480	232,110	29,386	7,899	73,895	6.2.2011 0:21
1105021767	LW235(29)P1650*990	S1031152607P08128	37,239	8,510	235,670	29,646	7,950	74,369	6.2.2011 0:21
1105021760	LW235(29)P1650*990	S1031152607P08128	36,977	8,513	230,740	29,214	7,898	73,297	6.2.2011 0:23
1105022125	LW235(29)P1650*990	S1031152607P08128	37,087	8,429	232,220	29,495	7,873	74,286	6.2.2011 0:26
1105022163	LW235(29)P1650*990	S1031152607P08128	37,201	8,576	233,240	29,353	7,946	73,113	6.2.2011 0:26
1105022167	LW235(29)P1650*990	S1031152607P08128	37,260	8,568	236,505	29,700	7,963	74,087	6.2.2011 0:29
1105022091	LW235(29)P1650*990	S1031152607P08128	37,083	8,483	233,208	29,585	7,883	74,134	6.2.2011 0:31
1105021896	LW235(29)P1650*990	S1031152607P08128	36,888	8,370	230,133	29,358	7,839	74,536	6.2.2011 0:32
1105022087	LW235(29)P1650*990	S1031152607P08128	37,230	8,516	233,577	29,552	7,904	73,675	6.2.2011 0:33
1105022200	LW235(29)P1650*990	S1031152607P08128	37,109	8,524	232,703	29,387	7,919	73,571	6.2.2011 0:34
1105022197	LW235(29)P1650*990	S1031152607P08128	37,201	8,502	235,714	29,665	7,946	74,529	6.2.2011 0:36
1105022112	LW235(29)P1650*990	S1031152607P08128	36,814	8,443	229,134	29,182	7,852	73,719	6.2.2011 0:37
1105022198	LW235(29)P1650*990	S1031152607P08128	37,123	8,513	233,413	29,511	7,909	73,858	6.2.2011 0:38
1105021775	LW235(29)P1650*990	S1031152607P08128	37,190	8,510	235,606	29,654	7,945	74,441	6.2.2011 0:40
1105022066	LW235(29)P1650*990	S1031152607P08128	37,126	8,473	234,248	29,553	7,926	74,464	6.2.2011 0:42
1105022312	LW235(29)P1650*990	S1031152607P08128	36,787	8,343	228,878	29,346	7,799	74,573	6.2.2011 0:42
1105021890	LW235(29)P1650*990	S1031152607P08128	37,072	8,435	233,738	29,553	7,909	74,746	6.2.2011 0:46
1105022302	LW235(29)P1650*990	S1031152607P08128	37,109	8,489	233,411	29,431	7,931	74,095	6.2.2011 0:48
1105021856	LW235(29)P1650*990				z-111				
1105021867	LW235(29)P1650*990	S1031152607P08125	37,096	8,453	231,789	29,417	7,880	73,917	6.2.2011 1:08
1105022339	LW235(29)P1650*990	S1031152607P08125	37,187	8,422	233,504	29,719	7,857	74,558	6.2.2011 1:10
1105022341	LW235(29)P1650*990	S1031152607P08125	36,682	8,422	228,475	29,067	7,860	73,958	6.2.2011 1:11
1105022117	LW235(29)P1650*990	S1031152607P08125	37,090	8,496	234,165	29,489	7,941	74,308	6.2.2011 1:12
1105022113	LW235(29)P1650*990	S1031152607P08125	36,827	8,396	229,333	29,192	7,856	74,170	6.2.2011 1:13
1105022330	LW235(29)P1650*990	S1031152607P08125	36,936	8,467	228,628	29,076	7,863	73,103	6.2.2011 1:14
1105021878	LW235(29)P1650*990	S1031152607P08125	36,781	8,365	229,015	29,244	7,831	74,431	6.2.2011 1:15
1105022325	LW235(29)P1650*990	S1031152607P08125	37,203	8,486	233,612	29,478	7,925	73,994	6.2.2011 1:18
1105022320	LW235(29)P1650*990	S1031152607P08125	36,758	8,422	229,593	29,137	7,880	74,168	6.2.2011 1:31
1105022103	LW235(29)P1650*990	S1031152607P08125	36,902	8,457	229,937	29,422	7,815	73,682	6.2.2011 1:31
1105021972	LW235(29)P1650*990	S1031152607P08125	36,768	8,421	229,438	29,163	7,867	74,106	6.2.2011 1:32
1105021785	LW235(29)P1650*990	S1031152607P08125	37,135	8,496	232,438	29,422	7,900	73,673	6.2.2011 1:35
1105022329	LW235(29)P1650*990	S1031152607P08125	37,091	8,443	233,403	29,585	7,889	74,537	6.2.2011 1:35
1105022180	LW235(29)P1650*990	S1031152607P08125	36,934	8,354	228,915	29,213	7,836	74,194	6.2.2011 1:36
1105022102	LW235(29)P1650*990	S1031152607P08125	37,123	8,494	232,611	29,401	7,912	73,770	6.2.2011 1:36
1105021765	LW235(29)P1650*990	S1031152607P08125	37,156	8,499	234,788	29,559	7,943	74,349	6.2.2011 1:37
			37,352	8,596	236,783	29,759	7,957	73,747	6.2.2011 1:38

1105022098	LW235(29)P1650*990	S1031152607P08125	37,237	8,527	235,264	29,694	7,923	74,092	6.2.2011 1:38
1105022324	LW235(29)P1650*990	S1031152607P08125	37,179	8,340	233,075	29,747	7,835	75,166	6.2.2011 1:39
1105022323	LW235(29)P1650*990	S1031152607P08125	37,332	8,496	234,261	29,515	7,937	73,861	6.2.2011 1:39
1105020287	LW235(29)P1650*990	S1031152607P08124	37,093	8,398	z-112				
1105020381	LW235(29)P1650*990	S1031152607P08124	37,252	8,424	232,003	29,425	7,885	74,477	6.2.2011 1:21
1105020505	LW235(29)P1650*990	S1031152607P08124	37,229	8,536	234,816	29,673	7,914	74,825	6.2.2011 1:22
1105020450	LW235(29)P1650*990	S1031152607P08124	37,199	8,460	234,746	29,533	7,949	73,967	6.2.2011 1:22
1105022118	LW235(29)P1650*990	S1031152607P08124	36,979	8,354	233,907	29,531	7,921	74,327	6.2.2011 1:23
1105022321	LW235(29)P1650*990	S1031152607P08124	37,372	8,537	229,138	29,365	7,803	74,176	6.2.2011 1:29
1105021880	LW235(29)P1650*990	S1031152607P08124	37,135	8,463	238,434	29,740	8,017	74,733	6.2.2011 1:29
1105022318	LW235(29)P1650*990	S1031152607P08124	37,155	8,427	232,200	29,479	7,877	73,880	6.2.2011 1:30
1105022104	LW235(29)P1650*990	S1031152607P08124	37,331	8,481	233,123	29,436	7,920	74,459	6.2.2011 1:30
1105021782	LW235(29)P1650*990	S1031152607P08124	37,470	8,517	234,758	29,644	7,919	74,154	6.2.2011 1:33
1105021781	LW235(29)P1650*990	S1031152607P08124	37,428	8,507	237,307	29,712	7,987	74,363	6.2.2011 1:33
1105021973	LW235(29)P1650*990	S1031152607P08124	37,507	8,477	237,489	29,773	7,977	74,585	6.2.2011 1:34
1105022352	LW235(29)P1650*990	S1031152607P08124	37,409	8,540	237,661	29,900	7,949	74,749	6.2.2011 1:34
1105022355	LW235(29)P1650*990	S1031152607P08124	36,909	8,404	237,488	29,763	7,979	74,337	6.2.2011 2:33
1105022764	LW235(29)P1650*990	S1031152607P08124	36,907	8,405	229,078	29,309	7,816	73,855	6.2.2011 2:34
1105022763	LW235(29)P1650*990	S1031152607P08124	36,948	8,380	229,074	29,308	7,816	73,842	6.2.2011 2:34
1105022357	LW235(29)P1650*990	S1031152607P08124	37,395	8,552	228,341	29,422	7,761	73,750	6.2.2011 2:35
1105022766	LW235(29)P1650*990	S1031152607P08124	37,263	8,501	237,449	29,723	7,989	74,253	6.2.2011 2:36
1105022773	LW235(29)P1650*990	S1031152607P08124	36,997	8,349	234,677	29,513	7,952	74,089	6.2.2011 2:37
1105022774	LW235(29)P1650*990	S1031152607P08124	36,935	8,335	228,602	29,441	7,765	74,005	6.2.2011 2:38
1105023217	LW235(29)P1650*990	S1031152607P08171	37,212	8,412	229,097	29,328	7,812	74,419	6.2.2011 2:38
1105023215	LW235(29)P1650*990	S1031152607P08171	37,137	8,389	z-143				
1105022977	LW235(29)P1650*990	S1031152607P08171	37,231	8,502	232,261	29,475	7,880	74,195	6.2.2011 15:59
1105022968	LW235(29)P1650*990	S1031152607P08171	37,224	8,408	232,318	29,556	7,860	74,571	6.2.2011 16:00
1105023426	LW235(29)P1650*990	S1031152607P08171	37,434	8,542	232,954	29,490	7,899	73,593	6.2.2011 16:00
1105023427	LW235(29)P1650*990	S1031152607P08171	37,502	8,513	232,199	29,430	7,890	74,192	6.2.2011 16:01
1105023242	LW235(29)P1650*990	S1031152607P08171	37,409	8,534	237,997	29,787	7,990	74,431	6.2.2011 16:01
1105022994	LW235(29)P1650*990	S1031152607P08171	37,225	8,364	237,609	29,714	7,997	74,429	6.2.2011 16:02
1105023225	LW235(29)P1650*990	S1031152607P08171	37,458	8,556	237,960	29,807	7,983	74,536	6.2.2011 16:03
1105023450	LW235(29)P1650*990	S1031152607P08171	37,145	8,391	228,890	29,480	7,764	73,513	6.2.2011 16:03
1105023002	LW235(29)P1650*990	S1031152607P08171	37,057	8,421	235,581	29,491	7,988	73,505	6.2.2011 16:04
1105023001	LW235(29)P1650*990	S1031152607P08171	37,158	8,402	231,119	29,309	7,886	74,151	6.2.2011 16:05
1105023458	LW235(29)P1650*990	S1031152607P08171	37,469	8,570	229,466	29,249	7,845	73,535	6.2.2011 16:06
					229,498	29,424	7,800	73,510	6.2.2011 16:07
					234,964	29,488	7,968	73,169	6.2.2011 16:07

1105023006	LW235(29)P1650*990	S1031152607P08171	37,082	8,372	228,760	29,264	7,817	73,688	6.2.2011 16:08
1105023004	LW235(29)P1650*990	S1031152607P08171	37,070	8,367	229,711	29,359	7,824	73,884	6.2.2011 16:09
1105023430	LW235(29)P1650*990	S1031152607P08171	37,126	8,420	232,047	29,392	7,895	74,233	6.2.2011 16:11
1105023238	LW235(29)P1650*990	S1031152607P08171	37,458	8,558	237,412	29,721	7,988	74,063	6.2.2011 16:12
1105022997	LW235(29)P1650*990	S1031152607P08171	37,250	8,520	232,544	29,328	7,929	73,271	6.2.2011 16:12
1105022708	LW235(29)P1650*990	S1031152607P08171	37,125	8,483	232,253	29,433	7,891	73,744	6.2.2011 16:25
1105022645	LW235(29)P1650*990	S1031152607P08171	37,122	8,444	232,736	29,459	7,900	74,246	6.2.2011 16:26
1105021187	LW235(29)P1650*990	S1031152607P08126	37,306	8,490	235,029	29,652	7,926	74,209	6.2.2011 1:04
1105021460	LW235(29)P1650*990	S1031152607P08126	37,079	8,411	231,856	29,470	7,868	74,347	6.2.2011 1:05
1105021347	LW235(29)P1650*990	S1031152607P08126	37,401	8,527	234,961	29,619	7,933	73,670	6.2.2011 1:05
1105021866	LW235(29)P1650*990	S1031152607P08126	37,364	8,529	237,262	29,604	8,014	74,455	6.2.2011 1:09
1105022273	LW235(29)P1650*990	S1031152607P08126	37,086	8,394	232,259	29,554	7,859	74,610	6.2.2011 1:09
1105021872	LW235(29)P1650*990	S1031152607P08126	37,162	8,421	231,043	29,396	7,860	73,834	6.2.2011 1:10
1105022057	LW235(29)P1650*990	S1031152607P08126	37,257	8,362	231,435	29,634	7,810	74,287	6.2.2011 1:11
1105022078	LW235(29)P1650*990	S1031152607P08126	37,301	8,531	236,460	29,629	7,981	74,312	6.2.2011 1:12
1105022116	LW235(29)P1650*990	S1031152607P08126	37,346	8,524	233,958	29,463	7,941	73,496	6.2.2011 1:13
1105022114	LW235(29)P1650*990	S1031152607P08126	37,324	8,469	233,802	29,554	7,911	73,966	6.2.2011 1:14
1105022344	LW235(29)P1650*990	S1031152607P08126	37,092	8,369	231,215	29,483	7,842	74,482	6.2.2011 1:15
1105022342	LW235(29)P1650*990	S1031152607P08126	37,020	8,386	229,221	29,198	7,851	73,831	6.2.2011 1:16
1105021882	LW235(29)P1650*990	S1031152607P08126	37,093	8,389	231,081	29,422	7,854	74,257	6.2.2011 1:17
1105022115	LW235(29)P1650*990	S1031152607P08126	36,951	8,327	228,408	29,316	7,791	74,236	6.2.2011 1:17
1105022343	LW235(29)P1650*990	S1031152607P08126	37,353	8,495	234,284	29,577	7,921	73,831	6.2.2011 1:18
1105021883	LW235(29)P1650*990	S1031152607P08126	36,937	8,345	228,616	29,382	7,781	74,165	6.2.2011 1:19
1105022308	LW235(29)P1650*990	S1031152607P08126	37,157	8,408	233,744	29,646	7,885	74,821	6.2.2011 1:19
1105022293	LW235(29)P1650*990	S1031152607P08126	37,221	8,354	230,256	29,451	7,818	74,049	6.2.2011 1:20
1105021884	LW235(29)P1650*990	S1031152607P08126	36,904	8,400	229,182	29,191	7,851	73,935	6.2.2011 1:20
1105021889	LW235(29)P1650*990	S1031152607P08126	37,215	8,480	233,686	29,489	7,925	74,053	6.2.2011 1:21
1105022082	LW235(29)P1650*990	S1031152607P08120	37,173	8,392	232,832	29,475	7,899	74,634	6.2.2011 0:07
1105022309	LW235(29)P1650*990	S1031152607P08120	37,321	8,564	236,659	29,607	7,993	74,042	6.2.2011 0:07
1105022074	LW235(29)P1650*990	S1031152607P08120	37,194	8,478	231,637	29,342	7,894	73,458	6.2.2011 0:08
1105022310	LW235(29)P1650*990	S1031152607P08120	37,129	8,407	231,596	29,464	7,864	74,229	6.2.2011 0:09
1105022085	LW235(29)P1650*990	S1031152607P08120	37,163	8,466	232,285	29,365	7,910	73,834	6.2.2011 0:10
1105022096	LW235(29)P1650*990	S1031152607P08120	37,350	8,534	236,844	29,652	7,987	74,306	6.2.2011 0:10
1105022121	LW235(29)P1650*990	S1031152607P08120	36,927	8,326	228,366	29,369	7,776	74,280	6.2.2011 0:12
1105022083	LW235(29)P1650*990	S1031152607P08120	37,124	8,473	231,214	29,334	7,882	73,502	6.2.2011 0:12
1105022111	LW235(29)P1650*990	S1031152607P08120	36,939	8,383	228,173	29,198	7,815	73,684	6.2.2011 0:13

1105021893	LW235(29)P1650*990	S1031152607P08120	37,041	8,405	228,808	29,182	7,841	73,492	6.2.2011 0:15
1105021776	LW235(29)P1650*990	S1031152607P08120	37,149	8,513	234,377	29,508	7,943	74,112	6.2.2011 0:16
1105021924	LW235(29)P1650*990	S1031152607P08120	36,970	8,374	229,966	29,262	7,859	74,280	6.2.2011 0:17
1105021919	LW235(29)P1650*990	S1031152607P08120	37,214	8,513	234,390	29,501	7,945	73,989	6.2.2011 0:18
1105022175	LW235(29)P1650*990	S1031152607P08120	36,985	8,339	229,082	29,127	7,865	74,279	6.2.2011 0:19
1105021762	LW235(29)P1650*990	S1031152607P08120	37,428	8,559	237,304	29,730	7,982	74,075	6.2.2011 0:19
1105022176	LW235(29)P1650*990	S1031152607P08120	37,180	8,492	234,436	29,466	7,956	74,254	6.2.2011 0:20
1105022141	LW235(29)P1650*990	S1031152607P08120	37,007	8,408	229,896	29,481	7,798	73,889	6.2.2011 0:22
1105021918	LW235(29)P1650*990	S1031152607P08120	37,338	8,478	235,217	29,623	7,940	74,306	6.2.2011 0:22
1105021900	LW235(29)P1650*990	S1031152607P08120	37,201	8,511	234,673	29,480	7,960	74,115	6.2.2011 0:23
1105022174	LW235(29)P1650*990	S1031152607P08120	37,054	8,425	230,235	29,312	7,855	73,747	6.2.2011 0:24
1105022335	LW235(29)P1650*990				z-108				
1105022337	LW235(29)P1650*990	S1031152607P08121	37,407	8,470	233,794	29,790	7,848	73,790	6.2.2011 0:43
1105022298	LW235(29)P1650*990	S1031152607P08121	37,284	8,523	233,322	29,450	7,923	73,424	6.2.2011 0:44
1105021895	LW235(29)P1650*990	S1031152607P08121	37,288	8,500	234,137	29,535	7,927	73,872	6.2.2011 0:44
1105022303	LW235(29)P1650*990	S1031152607P08121	36,933	8,315	228,024	29,256	7,794	74,250	6.2.2011 0:45
1105022067	LW235(29)P1650*990	S1031152607P08121	37,143	8,432	232,636	29,508	7,884	74,278	6.2.2011 0:45
1105022071	LW235(29)P1650*990	S1031152607P08121	37,064	8,385	231,167	29,337	7,880	74,381	6.2.2011 0:46
1105021885	LW235(29)P1650*990	S1031152607P08121	37,051	8,397	230,842	29,376	7,858	74,195	6.2.2011 0:47
1105022183	LW235(29)P1650*990	S1031152607P08121	37,366	8,481	234,462	29,727	7,887	73,986	6.2.2011 0:47
1105021792	LW235(29)P1650*990	S1031152607P08121	37,320	8,535	236,835	29,662	7,985	74,349	6.2.2011 0:50
1105022079	LW235(29)P1650*990	S1031152607P08121	37,434	8,575	237,207	29,711	7,984	73,893	6.2.2011 0:52
1105021892	LW235(29)P1650*990	S1031152607P08121	37,149	8,443	230,934	29,259	7,893	73,627	6.2.2011 0:52
1105021871	LW235(29)P1650*990	S1031152607P08121	37,258	8,465	234,323	29,566	7,925	74,296	6.2.2011 0:54
1105021355	LW235(29)P1650*990	S1031152607P08121	37,353	8,538	237,371	29,707	7,990	74,428	6.2.2011 0:54
1105021405	LW235(29)P1650*990	S1031152607P08121	37,379	8,589	237,988	29,688	8,016	74,130	6.2.2011 0:57
1105021618	LW235(29)P1650*990	S1031152607P08121	37,372	8,529	237,516	29,780	7,976	74,519	6.2.2011 0:58
1105021934	LW235(29)P1650*990	S1031152607P08121	37,180	8,571	237,538	29,759	7,982	74,156	6.2.2011 0:58
1105021338	LW235(29)P1650*990	S1031152607P08121	37,402	8,528	236,578	29,438	7,853	74,272	6.2.2011 0:59
1105021515	LW235(29)P1650*990	S1031152607P08121	37,021	8,361	229,814	29,685	7,975	74,171	6.2.2011 0:59
1105021509	LW235(29)P1650*990	S1031152607P08121	37,133	8,406	232,139	29,397	7,818	74,242	6.2.2011 1:01
1105022319	LW235(29)P1650*990				z-103			74,372	6.2.2011 1:03
1105022073	LW235(29)P1650*990	S1031152607P08119	36,897	8,448	228,387	29,157	7,867	73,589	5.2.2011 22:37
1105021876	LW235(29)P1650*990	S1031152607P08119	37,053	8,529	233,566	29,524	7,911	73,904	5.2.2011 22:38
1105021796	LW235(29)P1650*990	S1031152607P08119	37,059	8,567	233,169	29,341	7,947	73,441	5.2.2011 22:44
1105022269	LW235(29)P1650*990	S1031152607P08119	36,909	8,452	231,458	29,256	7,912	74,199	5.2.2011 22:48
			37,302	8,580	237,106	29,709	7,981	74,085	5.2.2011 22:51

1105021795	LW235(29)P1650*990	S1031152607P08119	37,394	8,573	237,955	29,818	7,980	74,222	5.2.2011 22:52
1105022300	LW235(29)P1650*990	S1031152607P08119	37,164	8,434	234,390	29,508	7,943	74,783	5.2.2011 22:52
1105022016	LW235(29)P1650*990	S1031152607P08119	37,081	8,440	232,443	29,387	7,910	74,270	5.2.2011 22:53
1105022072	LW235(29)P1650*990	S1031152607P08119	36,797	8,389	228,701	29,197	7,833	74,092	5.2.2011 22:53
1105021868	LW235(29)P1650*990	S1031152607P08119	37,097	8,554	234,406	29,478	7,952	73,871	5.2.2011 22:56
1105022304	LW235(29)P1650*990	S1031152607P08119	36,908	8,464	230,332	29,401	7,834	73,732	6.2.2011 0:04
1105022322	LW235(29)P1650*990	S1031152607P08119	36,918	8,415	229,685	29,269	7,847	73,936	6.2.2011 0:05
1105022068	LW235(29)P1650*990	S1031152607P08119	37,167	8,488	233,650	29,481	7,925	74,064	6.2.2011 0:08
1105021887	LW235(29)P1650*990	S1031152607P08119	36,963	8,443	230,697	29,431	7,839	73,923	6.2.2011 0:09
1105022110	LW235(29)P1650*990	S1031152607P08119	36,797	8,423	228,924	29,230	7,832	73,856	6.2.2011 0:11
1105022109	LW235(29)P1650*990	S1031152607P08119	37,145	8,474	233,878	29,526	7,921	74,303	6.2.2011 0:11
1105022080	LW235(29)P1650*990	S1031152607P08119	37,131	8,482	234,155	29,539	7,927	74,344	6.2.2011 0:14
1105022105	LW235(29)P1650*990	S1031152607P08119	37,096	8,488	233,814	29,507	7,924	74,259	6.2.2011 0:14
1105022084	LW235(29)P1650*990	S1031152607P08119	37,137	8,544	233,049	29,471	7,908	73,448	6.2.2011 0:15
1105022178	LW235(29)P1650*990	S1031152607P08119	37,317	8,587	237,263	29,652	8,002	74,040	6.2.2011 0:16
					z-132				
1105022473	LW235(29)P1650*990	S1031152607P08158	37,300	8,476	234,378	29,486	7,949	74,132	6.2.2011 13:10
1105022950	LW235(29)P1650*990	S1031152607P08158	37,376	8,447	237,009	29,726	7,973	75,069	6.2.2011 13:11
1105022518	LW235(29)P1650*990	S1031152607P08158	37,134	8,408	231,615	29,457	7,863	74,178	6.2.2011 13:11
1105022484	LW235(29)P1650*990	S1031152607P08158	37,282	8,482	234,830	29,548	7,947	74,265	6.2.2011 13:14
1105022485	LW235(29)P1650*990	S1031152607P08158	37,350	8,511	233,952	29,381	7,963	73,593	6.2.2011 13:14
1105022951	LW235(29)P1650*990	S1031152607P08158	37,357	8,498	237,265	29,742	7,978	74,737	6.2.2011 13:15
1105022526	LW235(29)P1650*990	S1031152607P08158	37,219	8,365	231,985	29,474	7,871	74,512	6.2.2011 13:15
1105022528	LW235(29)P1650*990	S1031152607P08158	37,146	8,447	232,097	29,474	7,875	73,968	6.2.2011 13:16
1105022472	LW235(29)P1650*990	S1031152607P08158	37,376	8,518	236,795	29,685	7,977	74,382	6.2.2011 13:16
1105022438	LW235(29)P1650*990	S1031152607P08158	37,147	8,384	231,720	29,540	7,844	74,402	6.2.2011 13:17
1105022952	LW235(29)P1650*990	S1031152607P08158	37,312	8,526	236,289	29,718	7,951	74,278	6.2.2011 13:18
1105022954	LW235(29)P1650*990	S1031152607P08158	37,361	8,509	236,604	29,634	7,984	74,427	6.2.2011 13:18
1105022919	LW235(29)P1650*990	S1031152607P08158	37,221	8,521	233,081	29,406	7,926	73,485	6.2.2011 13:19
1105022754	LW235(29)P1650*990	S1031152607P08158	37,252	8,459	233,919	29,445	7,944	74,231	6.2.2011 13:21
1105022930	LW235(29)P1650*990	S1031152607P08158	37,338	8,496	236,269	29,742	7,944	74,478	6.2.2011 13:22
1105022745	LW235(29)P1650*990	S1031152607P08158	37,386	8,553	237,155	29,745	7,973	74,163	6.2.2011 13:30
1105022515	LW235(29)P1650*990	S1031152607P08158	37,229	8,445	232,236	29,526	7,866	73,868	6.2.2011 13:37
1105022464	LW235(29)P1650*990	S1031152607P08158	37,389	8,523	236,219	29,597	7,981	74,124	6.2.2011 13:38
1105022504	LW235(29)P1650*990	S1031152607P08158	37,351	8,480	233,709	29,420	7,944	73,791	6.2.2011 13:39
1105022794	LW235(29)P1650*990	S1031152607P08158	37,082	8,390	230,040	29,358	7,836	73,941	6.2.2011 13:45
					z-128				
1105022543	LW235(29)P1650*990	S1031152607P08163	37,217	8,354	231,376	29,442	7,859	74,419	6.2.2011 12:37

1105022501	LW235(29)P1650*990	S1031152607P08163	37,402	8,401	234,965	29,643	7,926	74,779	6.2.2011 12:37
1105022508	LW235(29)P1650*990	S1031152607P08163	37,289	8,460	233,561	29,552	7,903	74,035	6.2.2011 12:38
1105022530	LW235(29)P1650*990	S1031152607P08163	37,403	8,544	236,690	29,633	7,987	74,064	6.2.2011 12:39
1105022541	LW235(29)P1650*990	S1031152607P08163	37,052	8,312	228,432	29,340	7,786	74,168	6.2.2011 12:39
1105022506	LW235(29)P1650*990	S1031152607P08163	37,347	8,482	233,481	29,406	7,940	73,709	6.2.2011 12:41
1105022540	LW235(29)P1650*990	S1031152607P08163	37,081	8,412	231,523	29,424	7,869	74,227	6.2.2011 12:41
1105022937	LW235(29)P1650*990	S1031152607P08163	37,206	8,405	233,831	29,561	7,910	74,772	6.2.2011 12:42
1105022525	LW235(29)P1650*990	S1031152607P08163	37,100	8,428	232,268	29,373	7,908	74,281	6.2.2011 12:42
1105022544	LW235(29)P1650*990	S1031152607P08163	37,059	8,350	230,471	29,438	7,829	74,477	6.2.2011 12:43
1105022511	LW235(29)P1650*990	S1031152607P08163	37,385	8,430	234,721	29,645	7,918	74,475	6.2.2011 12:43
1105022477	LW235(29)P1650*990	S1031152607P08163	37,322	8,361	234,380	29,670	7,900	75,107	6.2.2011 12:44
1105022923	LW235(29)P1650*990	S1031152607P08163	37,185	8,475	234,220	29,530	7,932	74,322	6.2.2011 12:44
1105022753	LW235(29)P1650*990	S1031152607P08163	37,439	8,507	234,576	29,332	7,997	73,648	6.2.2011 12:45
1105022940	LW235(29)P1650*990	S1031152607P08163	37,212	8,512	233,849	29,454	7,939	73,828	6.2.2011 12:45
1105022938	LW235(29)P1650*990	S1031152607P08163	37,290	8,478	234,449	29,496	7,949	74,157	6.2.2011 12:46
1105022752	LW235(29)P1650*990	S1031152607P08163	37,322	8,537	236,628	29,654	7,980	74,271	6.2.2011 12:46
1105022749	LW235(29)P1650*990	S1031152607P08163	37,113	8,406	231,871	29,579	7,839	74,327	6.2.2011 12:47
1105022939	LW235(29)P1650*990	S1031152607P08163	37,256	8,496	234,276	29,492	7,944	74,016	6.2.2011 12:47
1105022941	LW235(29)P1650*990	S1031152607P08163	37,204	8,412	232,145	29,478	7,875	74,178	6.2.2011 12:48
1105022935	LW235(29)P1650*990	S1031152607P08165	37,122	8,465	231,948	29,355	7,901	73,817	6.2.2011 12:25
1105022920	LW235(29)P1650*990	S1031152607P08165	37,221	8,499	234,243	29,455	7,953	74,051	6.2.2011 12:26
1105022451	LW235(29)P1650*990	S1031152607P08165	37,335	8,461	234,240	29,461	7,951	74,153	6.2.2011 12:26
1105022710	LW235(29)P1650*990	S1031152607P08165	37,112	8,363	230,915	29,376	7,861	74,405	6.2.2011 12:27
1105022936	LW235(29)P1650*990	S1031152607P08165	36,957	8,331	229,047	29,377	7,797	74,389	6.2.2011 12:27
1105022918	LW235(29)P1650*990	S1031152607P08165	37,363	8,565	236,477	29,613	7,986	73,892	6.2.2011 12:28
1105022737	LW235(29)P1650*990	S1031152607P08165	37,165	8,389	231,526	29,448	7,862	74,263	6.2.2011 12:29
1105022946	LW235(29)P1650*990	S1031152607P08165	37,340	8,521	235,164	29,490	7,974	73,911	6.2.2011 12:29
1105022740	LW235(29)P1650*990	S1031152607P08165	37,129	8,404	231,070	29,313	7,883	74,052	6.2.2011 12:30
1105022945	LW235(29)P1650*990	S1031152607P08165	37,312	8,493	234,587	29,525	7,945	74,029	6.2.2011 12:30
1105022376	LW235(29)P1650*990	S1031152607P08165	37,255	8,466	234,073	29,488	7,938	74,213	6.2.2011 12:31
1105022744	LW235(29)P1650*990	S1031152607P08165	37,283	8,501	231,673	29,214	7,930	73,096	6.2.2011 12:32
1105022913	LW235(29)P1650*990	S1031152607P08165	37,347	8,527	237,239	29,707	7,986	74,495	6.2.2011 12:32
1105022743	LW235(29)P1650*990	S1031152607P08165	37,177	8,444	231,021	29,276	7,891	73,589	6.2.2011 12:33
1105022911	LW235(29)P1650*990	S1031152607P08165	37,499	8,582	237,451	29,630	8,014	73,788	6.2.2011 12:33
1105022909	LW235(29)P1650*990	S1031152607P08165	37,412	8,528	237,590	29,748	7,987	74,468	6.2.2011 12:34
1105022904	LW235(29)P1650*990	S1031152607P08165	37,373	8,470	236,657	29,845	7,930	74,762	6.2.2011 12:34
1105022906	LW235(29)P1650*990	S1031152607P08165	37,408	8,549	237,658	29,756	7,987	74,314	6.2.2011 12:35

1105022735	LW235(29)P1650*990	S1031152607P08165	37,161	8,475	234,583	29,558	7,936	74,490	6.2.2011 12:35
1105022734	LW235(29)P1650*990	S1031152607P08165	37,140	8,396	230,927	29,468	7,837	74,054	6.2.2011 12:36
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1105023901	LW235(29)P1650*990	S1031152607P08227	37,303	8,508	235,093	29,568	7,951	74,072	7.2.2011 10:11
1105023894	LW235(29)P1650*990	S1031152607P08227	37,241	8,484	234,476	29,523	7,942	74,212	7.2.2011 10:14
1105023899	LW235(29)P1650*990	S1031152607P08227	37,341	8,557	237,655	29,632	8,020	74,381	7.2.2011 10:15
1105024089	LW235(29)P1650*990	S1031152607P08227	37,437	8,557	235,915	29,520	7,992	73,642	7.2.2011 10:15
1105023715	LW235(29)P1650*990	S1031152607P08227	37,413	8,553	237,107	29,626	8,003	74,100	7.2.2011 10:17
1105023723	LW235(29)P1650*990	S1031152607P08227	37,419	8,556	237,804	29,650	8,020	74,282	7.2.2011 10:18
1105023787	LW235(29)P1650*990	S1031152607P08227	37,405	8,619	239,182	29,666	8,062	74,193	7.2.2011 10:20
1105024096	LW235(29)P1650*990	S1031152607P08227	37,411	8,588	237,133	29,610	8,009	73,811	7.2.2011 10:21
1105024143	LW235(29)P1650*990	S1031152607P08227	37,471	8,599	238,275	29,635	8,040	73,948	7.2.2011 10:38
1105024159	LW235(29)P1650*990	S1031152607P08227	37,249	8,494	232,763	29,290	7,947	73,570	7.2.2011 10:39
1105023673	LW235(29)P1650*990	S1031152607P08227	37,075	8,424	230,623	29,152	7,911	73,844	7.2.2011 10:41
1105023741	LW235(29)P1650*990	S1031152607P08227	37,419	8,575	237,958	29,626	8,032	74,158	7.2.2011 10:42
1105023674	LW235(29)P1650*990	S1031152607P08227	37,043	8,450	230,123	29,123	7,902	73,518	7.2.2011 10:43
1105024122	LW235(29)P1650*990	S1031152607P08227	37,366	8,557	235,626	29,524	7,981	73,690	7.2.2011 10:45
1105023738	LW235(29)P1650*990	S1031152607P08227	37,166	8,391	231,814	29,300	7,912	74,331	7.2.2011 10:46
1105023896	LW235(29)P1650*990	S1031152607P08227	36,976	8,496	229,285	28,912	7,931	72,987	7.2.2011 10:47
1105024140	LW235(29)P1650*990	S1031152607P08227	37,443	8,605	238,253	29,640	8,038	73,946	7.2.2011 10:47
1105023694	LW235(29)P1650*990	S1031152607P08227	37,377	8,537	234,971	29,441	7,981	73,640	7.2.2011 10:48
1105024166	LW235(29)P1650*990	S1031152607P08227	37,262	8,503	234,748	29,504	7,957	74,090	7.2.2011 10:51
1105024177	LW235(29)P1650*990	S1031152607P08227	37,397	8,593	238,413	29,670	8,035	74,190	7.2.2011 10:51
					z-233				
1105025102	LW235(29)P1650*990	S1031152607P08284	37,638	8,594	241,346	30,052	8,031	74,617	8.2.2011 5:36
1105024896	LW235(29)P1650*990	S1031152607P08284	37,491	8,568	238,125	29,857	7,975	74,127	8.2.2011 5:38
1105024904	LW235(29)P1650*990	S1031152607P08284	37,365	8,762	240,398	29,577	8,128	73,431	8.2.2011 5:39
1105025101	LW235(29)P1650*990	S1031152607P08284	37,668	8,521	239,827	30,057	7,979	74,723	8.2.2011 5:39
1105024895	LW235(29)P1650*990	S1031152607P08284	37,627	8,635	241,554	30,025	8,045	74,352	8.2.2011 5:40
1105024916	LW235(29)P1650*990	S1031152607P08284	37,474	8,604	240,849	29,859	8,066	74,696	8.2.2011 5:40
1105025354	LW235(29)P1650*990	S1031152607P08284	37,344	8,623	240,145	29,708	8,083	74,572	8.2.2011 5:41
1105025118	LW235(29)P1650*990	S1031152607P08284	37,592	8,569	240,842	30,027	8,021	74,771	8.2.2011 5:44
1105025311	LW235(29)P1650*990	S1031152607P08284	37,529	8,539	239,984	30,000	8,000	74,890	8.2.2011 5:46
1105025119	LW235(29)P1650*990	S1031152607P08284	37,635	8,570	240,386	29,987	8,016	74,534	8.2.2011 5:46
1105025117	LW235(29)P1650*990	S1031152607P08284	37,576	8,576	239,990	29,970	8,008	74,471	8.2.2011 5:47
1105025083	LW235(29)P1650*990	S1031152607P08284	37,631	8,592	241,406	30,093	8,022	74,667	8.2.2011 5:50
1105025342	LW235(29)P1650*990	S1031152607P08284	37,667	8,646	242,006	29,978	8,073	74,311	8.2.2011 5:51
1105025346	LW235(29)P1650*990	S1031152607P08284	37,609	8,580	240,249	29,953	8,021	74,457	8.2.2011 5:53

1105025344	LW235(29)P1650*990	S1031152607P08284	37,614	8,569	240,814	30,010	8,024	74,711	8.2.2011 5:53
1105025350	LW235(29)P1650*990	S1031152607P08284	37,696	8,489	240,321	30,105	7,983	75,101	8.2.2011 5:54
1105025348	LW235(29)P1650*990	S1031152607P08284	37,627	8,537	239,326	29,995	7,979	74,503	8.2.2011 5:54
1105025331	LW235(29)P1650*990	S1031152607P08284	37,367	8,623	240,029	29,681	8,087	74,491	8.2.2011 5:56
1105025097	LW235(29)P1650*990	S1031152607P08284	37,452	8,522	238,228	29,781	7,999	74,637	8.2.2011 5:57
1105025103	LW235(29)P1650*990	S1031152607P08284	37,588	8,513	240,448	30,058	8,000	75,141	8.2.2011 5:59
1105023948	LW235(29)P1650*990	S1031152607P08246	37,034	8,499	231,838	29,408	7,884	73,658	7.2.2011 12:16
1105024152	LW235(29)P1650*990	S1031152607P08246	37,107	8,547	230,456	29,286	7,869	72,666	7.2.2011 12:18
1105023784	LW235(29)P1650*990	S1031152607P08246	37,291	8,609	238,065	29,607	8,041	74,151	7.2.2011 12:18
1105023752	LW235(29)P1650*990	S1031152607P08246	37,026	8,481	229,656	29,254	7,850	73,132	7.2.2011 12:19
1105023952	LW235(29)P1650*990	S1031152607P08246	37,330	8,580	238,327	29,695	8,026	74,414	7.2.2011 12:19
1105023954	LW235(29)P1650*990	S1031152607P08246	37,069	8,462	232,169	29,291	7,926	74,016	7.2.2011 12:20
1105023942	LW235(29)P1650*990	S1031152607P08246	37,014	8,501	233,583	29,389	7,948	74,231	7.2.2011 12:21
1105024084	LW235(29)P1650*990	S1031152607P08246	37,027	8,449	231,437	29,334	7,890	73,978	7.2.2011 12:23
1105023778	LW235(29)P1650*990	S1031152607P08246	37,303	8,614	237,973	29,642	8,028	74,060	7.2.2011 12:24
1105023776	LW235(29)P1650*990	S1031152607P08246	37,292	8,577	238,149	29,707	8,017	74,458	7.2.2011 12:24
1105023783	LW235(29)P1650*990	S1031152607P08246	37,242	8,597	237,427	29,659	8,005	74,158	7.2.2011 12:25
1105024095	LW235(29)P1650*990	S1031152607P08246	36,981	8,478	230,805	29,246	7,892	73,617	7.2.2011 12:27
1105023876	LW235(29)P1650*990	S1031152607P08246	37,417	8,657	240,726	29,796	8,079	74,315	7.2.2011 12:28
1105024100	LW235(29)P1650*990	S1031152607P08246	37,340	8,605	238,507	29,718	8,026	74,226	7.2.2011 12:28
1105024101	LW235(29)P1650*990	S1031152607P08246	37,326	8,559	237,562	29,752	7,985	74,358	7.2.2011 12:29
1105023664	LW235(29)P1650*990	S1031152607P08246	37,366	8,643	239,179	29,809	8,024	74,064	7.2.2011 12:30
1105024013	LW235(29)P1650*990	S1031152607P08246	37,161	8,638	236,550	29,486	8,022	73,696	7.2.2011 13:18
1105023114	LW235(29)P1650*990	S1031152607P08246	37,009	8,435	230,089	29,427	7,819	73,703	7.2.2011 13:39
1105023177	LW235(29)P1650*990	S1031152607P08246	37,329	8,585	236,259	29,479	8,014	73,725	7.2.2011 13:40
1105023125	LW235(29)P1650*990	S1031152607P08246	36,976	8,436	229,787	29,328	7,835	73,665	7.2.2011 13:40
1105024130	LW235(29)P1650*990	S1031152607P08231	37,421	8,577	238,544	29,684	8,036	74,318	7.2.2011 10:52
1105023957	LW235(29)P1650*990	S1031152607P08231	37,438	8,631	239,032	29,741	8,037	73,976	7.2.2011 10:54
1105023958	LW235(29)P1650*990	S1031152607P08231	37,191	8,556	236,434	29,535	8,005	74,304	7.2.2011 10:54
1105023857	LW235(29)P1650*990	S1031152607P08231	37,059	8,435	230,125	29,130	7,900	73,619	7.2.2011 10:55
1105024168	LW235(29)P1650*990	S1031152607P08231	37,379	8,543	237,303	29,623	8,011	74,314	7.2.2011 10:56
1105023697	LW235(29)P1650*990	S1031152607P08231	37,298	8,494	235,308	29,548	7,963	74,277	7.2.2011 10:57
1105024124	LW235(29)P1650*990	S1031152607P08231	37,429	8,582	237,817	29,591	8,037	74,040	7.2.2011 10:58
1105024149	LW235(29)P1650*990	S1031152607P08231	37,362	8,536	236,905	29,725	7,970	74,280	7.2.2011 10:59
1105024145	LW235(29)P1650*990	S1031152607P08231	37,445	8,590	238,006	29,580	8,046	73,997	7.2.2011 11:01
			37,435	8,578	236,993	29,609	8,004	73,803	7.2.2011 11:00

1105024005	LW235(29)P1650*990	S1031152607P08231	37,381	8,596	237,770	29,532	8,051	73,996	7.2.2011 12:13
1105024163	LW235(29)P1650*990	S1031152607P08231	37,344	8,527	235,655	29,583	7,966	74,007	7.2.2011 12:13
1105023766	LW235(29)P1650*990	S1031152607P08231	37,412	8,612	237,726	29,663	8,014	73,782	7.2.2011 12:14
1105023773	LW235(29)P1650*990	S1031152607P08231	37,230	8,565	235,442	29,422	8,002	73,839	7.2.2011 12:14
1105023781	LW235(29)P1650*990	S1031152607P08231	37,406	8,609	237,834	29,548	8,049	73,851	7.2.2011 12:15
1105023949	LW235(29)P1650*990	S1031152607P08231	37,460	8,599	238,465	29,664	8,039	74,030	7.2.2011 12:15
1105023748	LW235(29)P1650*990	S1031152607P08231	37,363	8,588	236,899	29,593	8,005	74,091	7.2.2011 12:23
1105023671	LW235(29)P1650*990	S1031152607P08231	37,231	8,468	233,647	29,593	7,895	74,114	7.2.2011 12:27
1105024099	LW235(29)P1650*990	S1031152607P08231	37,435	8,529	237,881	29,693	8,011	74,505	7.2.2011 12:29
1105024079	LW235(29)P1650*990	S1031152607P08231	37,458	8,603	237,791	29,658	8,018	73,792	7.2.2011 12:31
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1105023717	LW235(29)P1650*990	S1031152607P08230	37,518	8,561	236,994	29,623	8,000	73,782	7.2.2011 14:23
1105023751	LW235(29)P1650*990	S1031152607P08230	37,454	8,540	238,318	29,719	8,019	74,510	7.2.2011 14:24
1105024178	LW235(29)P1650*990	S1031152607P08230	37,205	8,442	231,858	29,363	7,896	73,821	7.2.2011 14:25
1105024655	LW235(29)P1650*990	S1031152607P08230	37,413	8,534	237,239	29,645	8,003	74,304	7.2.2011 14:25
1105024649	LW235(29)P1650*990	S1031152607P08230	37,560	8,618	238,030	29,634	8,032	73,538	7.2.2011 14:26
1105024489	LW235(29)P1650*990	S1031152607P08230	37,444	8,606	238,687	29,683	8,041	74,071	7.2.2011 14:26
1105024186	LW235(29)P1650*990	S1031152607P08230	37,427	8,606	237,494	29,631	8,015	73,738	7.2.2011 14:27
1105023969	LW235(29)P1650*990	S1031152607P08230	37,379	8,554	238,835	29,902	7,987	74,693	7.2.2011 14:29
1105023967	LW235(29)P1650*990	S1031152607P08230	37,137	8,506	235,354	29,482	7,983	74,504	7.2.2011 14:30
1105023965	LW235(29)P1650*990	S1031152607P08230	37,399	8,632	238,273	29,691	8,025	73,808	7.2.2011 14:30
1105023970	LW235(29)P1650*990	S1031152607P08230	37,435	8,563	237,482	29,607	8,021	74,087	7.2.2011 14:32
1105023981	LW235(29)P1650*990	S1031152607P08230	37,376	8,600	238,319	29,667	8,033	74,142	7.2.2011 14:34
1105023977	LW235(29)P1650*990	S1031152607P08230	37,209	8,491	232,865	29,466	7,903	73,705	7.2.2011 14:35
1105024012	LW235(29)P1650*990	S1031152607P08230	37,345	8,507	235,829	29,576	7,974	74,232	7.2.2011 14:35
1105024494	LW235(29)P1650*990	S1031152607P08230	37,148	8,499	233,449	29,411	7,938	73,940	7.2.2011 14:36
1105024495	LW235(29)P1650*990	S1031152607P08230	37,223	8,503	233,255	29,487	7,911	73,699	7.2.2011 14:37
1105024189	LW235(29)P1650*990	S1031152607P08230	37,182	8,419	231,661	29,398	7,880	74,003	7.2.2011 14:38
1105024653	LW235(29)P1650*990	S1031152607P08230	37,277	8,522	233,450	29,540	7,903	73,483	7.2.2011 14:38
1105024190	LW235(29)P1650*990	S1031152607P08230	37,134	8,444	231,930	29,381	7,894	73,967	7.2.2011 14:39
1105023733	LW235(29)P1650*990	S1031152607P08230	37,112	8,447	232,015	29,360	7,902	74,015	7.2.2011 14:41
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1105023904	LW235(29)P1650*990	S1031152607P08232	37,368	8,554	237,688	29,639	8,019	74,361	7.2.2011 10:12
1105024135	LW235(29)P1650*990	S1031152607P08232	37,012	8,516	231,643	29,316	7,902	73,492	7.2.2011 10:14
1105023713	LW235(29)P1650*990	S1031152607P08232	37,070	8,476	233,385	29,434	7,929	74,278	7.2.2011 10:16
1105023785	LW235(29)P1650*990	S1031152607P08232	37,312	8,639	238,084	29,645	8,031	73,858	7.2.2011 10:21
1105024105	LW235(29)P1650*990	S1031152607P08232	36,982	8,509	231,055	29,186	7,917	73,422	7.2.2011 10:22
1105024098	LW235(29)P1650*990	S1031152607P08232	37,135	8,438	233,850	29,462	7,937	74,633	7.2.2011 10:22

1105024109	LW235(29)P1650*990	S1031152607P08232	36,960	8,489	232,059	29,360	7,904	73,965	7.2.2011 10:23
1105023635	LW235(29)P1650*990	S1031152607P08232	37,416	8,591	240,086	29,828	8,049	74,690	7.2.2011 10:23
1105024103	LW235(29)P1650*990	S1031152607P08232	37,011	8,547	232,703	29,383	7,920	73,563	7.2.2011 10:24
1105024078	LW235(29)P1650*990	S1031152607P08232	37,218	8,581	235,850	29,584	7,972	73,850	7.2.2011 10:25
1105023840	LW235(29)P1650*990	S1031152607P08232	37,379	8,571	239,805	29,863	8,030	74,854	7.2.2011 10:25
1105024104	LW235(29)P1650*990	S1031152607P08232	37,446	8,640	240,537	29,828	8,064	74,351	7.2.2011 10:26
1105024108	LW235(29)P1650*990	S1031152607P08232	37,181	8,499	234,290	29,566	7,924	74,144	7.2.2011 10:26
1105024106	LW235(29)P1650*990	S1031152607P08232	36,992	8,457	231,461	29,366	7,882	73,987	7.2.2011 10:27
1105024113	LW235(29)P1650*990	S1031152607P08232	36,987	8,518	232,231	29,424	7,893	73,710	7.2.2011 10:27
1105023917	LW235(29)P1650*990	S1031152607P08232	37,061	8,438	232,467	29,532	7,872	74,333	7.2.2011 10:28
1105023729	LW235(29)P1650*990	S1031152607P08232	37,139	8,505	231,484	29,340	7,890	73,283	7.2.2011 10:28
1105023916	LW235(29)P1650*990	S1031152607P08232	37,389	8,532	236,920	29,917	7,919	74,272	7.2.2011 10:29
1105023675	LW235(29)P1650*990	S1031152607P08232	37,209	8,510	235,309	29,675	7,929	74,313	7.2.2011 10:29
1105023914	LW235(29)P1650*990	S1031152607P08232	37,272	8,566	237,280	29,667	7,998	74,317	7.2.2011 10:30
					z-234				
1105024871	LW235(29)P1650*990	S1031152607P08285	37,481	8,624	241,807	29,900	8,087	74,812	8.2.2011 6:00
1105025075	LW235(29)P1650*990	S1031152607P08285	37,593	8,599	240,843	30,087	8,005	74,506	8.2.2011 6:01
1105025338	LW235(29)P1650*990	S1031152607P08285	37,497	8,605	240,842	29,861	8,066	74,640	8.2.2011 6:03
1105025106	LW235(29)P1650*990	S1031152607P08285	37,524	8,577	239,966	29,888	8,029	74,558	8.2.2011 6:04
1105025320	LW235(29)P1650*990	S1031152607P08285	37,171	8,640	237,283	29,662	8,000	73,887	8.2.2011 6:05
1105025339	LW235(29)P1650*990	S1031152607P08285	37,499	8,581	240,512	29,882	8,049	74,746	8.2.2011 6:06
1105025107	LW235(29)P1650*990	S1031152607P08285	37,616	8,555	240,433	30,072	7,995	74,710	8.2.2011 6:06
1105025079	LW235(29)P1650*990	S1031152607P08285	37,522	8,593	240,073	29,926	8,022	74,455	8.2.2011 6:07
1105025088	LW235(29)P1650*990	S1031152607P08285	37,564	8,636	239,724	29,678	8,078	73,897	8.2.2011 6:08
1105025370	LW235(29)P1650*990	S1031152607P08285	37,287	8,730	240,254	29,511	8,141	73,804	8.2.2011 6:11
1105025386	LW235(29)P1650*990	S1031152607P08285	37,554	8,583	239,866	29,946	8,015	74,421	8.2.2011 6:11
1105025136	LW235(29)P1650*990	S1031152607P08285	37,622	8,559	241,973	30,062	8,049	75,150	8.2.2011 6:13
1105025357	LW235(29)P1650*990	S1031152607P08285	37,624	8,624	241,214	29,965	8,050	74,345	8.2.2011 6:13
1105024908	LW235(29)P1650*990	S1031152607P08285	37,618	8,515	240,166	30,048	7,993	74,980	8.2.2011 6:14
1105025385	LW235(29)P1650*990	S1031152607P08285	37,640	8,606	240,737	29,994	8,026	74,314	8.2.2011 6:17
1105025144	LW235(29)P1650*990	S1031152607P08285	37,326	8,712	240,404	29,518	8,144	73,925	8.2.2011 6:18
1105025379	LW235(29)P1650*990	S1031152607P08285	37,362	8,734	241,099	29,653	8,131	73,884	8.2.2011 6:18
1105025386	LW235(29)P1650*990	S1031152607P08285	37,570	8,529	240,675	29,973	8,030	75,110	8.2.2011 6:19
1105025378	LW235(29)P1650*990	S1031152607P08285	37,605	8,595	240,052	30,045	7,990	74,273	8.2.2011 6:20
1105025042	LW235(29)P1650*990	S1031152607P08285	37,601	8,547	239,101	29,934	7,988	74,402	8.2.2011 6:21
					z-228				
1105024810	LW235(29)P1650*990	S1031152607P08286	37,594	8,593	240,978	29,978	8,039	74,599	8.2.2011 4:24
1105025040	LW235(29)P1650*990	S1031152607P08286	37,427	8,612	239,779	29,598	8,101	74,389	8.2.2011 4:27

1105025034	LW235(29)P1650*990	S1031152607P08286	37,579	8,642	241,726	30,004	8,056	74,433	8.2.2011 4:27
1105025260	LW235(29)P1650*990	S1031152607P08286	37,561	8,557	239,613	29,976	7,994	74,549	8.2.2011 4:28
1105025054	LW235(29)P1650*990	S1031152607P08286	37,669	8,594	241,063	30,039	8,025	74,465	8.2.2011 4:29
1105025266	LW235(29)P1650*990	S1031152607P08286	37,353	8,565	239,880	29,667	8,086	74,979	8.2.2011 4:30
1105025069	LW235(29)P1650*990	S1031152607P08286	37,247	8,738	240,187	29,363	8,180	73,799	8.2.2011 4:30
1105025071	LW235(29)P1650*990	S1031152607P08286	37,628	8,548	239,411	30,024	7,974	74,437	8.2.2011 4:31
1105025073	LW235(29)P1650*990	S1031152607P08286	37,529	8,603	239,398	29,895	8,008	74,150	8.2.2011 4:31
1105025306	LW235(29)P1650*990	S1031152607P08286	37,431	8,644	240,024	29,758	8,066	74,180	8.2.2011 4:33
1105025288	LW235(29)P1650*990	S1031152607P08286	37,549	8,546	240,300	29,969	8,018	74,884	8.2.2011 4:35
1105025297	LW235(29)P1650*990	S1031152607P08286	37,587	8,595	240,374	29,968	8,021	74,410	8.2.2011 4:36
1105025029	LW235(29)P1650*990	S1031152607P08286	37,544	8,536	238,808	29,942	7,976	74,519	8.2.2011 4:37
1105025299	LW235(29)P1650*990	S1031152607P08286	37,583	8,538	240,639	30,012	8,018	74,989	8.2.2011 4:37
1105025279	LW235(29)P1650*990	S1031152607P08286	37,622	8,551	239,357	29,893	8,007	74,400	8.2.2011 4:38
1105025074	LW235(29)P1650*990	S1031152607P08286	37,704	8,593	240,869	30,055	8,014	74,347	8.2.2011 4:39
1105025077	LW235(29)P1650*990	S1031152607P08286	37,643	8,603	241,627	30,037	8,044	74,615	8.2.2011 4:40
1105025065	LW235(29)P1650*990	S1031152607P08286	37,614	8,620	240,979	29,999	8,033	74,320	8.2.2011 4:41
1105025087	LW235(29)P1650*990	S1031152607P08286	37,604	8,567	240,574	29,918	8,041	74,674	8.2.2011 4:48
1105025091	LW235(29)P1650*990	S1031152607P08286	37,709	8,546	240,834	30,000	8,028	74,733	8.2.2011 4:48
					z-229				
1105024443	LW235(29)P1650*990	S1031152607P08288	37,094	8,450	233,005	29,440	7,915	74,333	8.2.2011 2:28
1105024433	LW235(29)P1650*990	S1031152607P08288	36,903	8,471	230,518	29,202	7,894	73,737	8.2.2011 2:30
1105024347	LW235(29)P1650*990	S1031152607P08288	36,904	8,366	228,423	29,197	7,824	73,991	8.2.2011 2:31
1105024448	LW235(29)P1650*990	S1031152607P08288	36,888	8,410	229,569	29,206	7,860	74,003	8.2.2011 2:32
1105024447	LW235(29)P1650*990	S1031152607P08288	36,955	8,454	230,896	29,296	7,882	73,909	8.2.2011 2:34
1105024340	LW235(29)P1650*990	S1031152607P08288	36,973	8,482	231,173	29,356	7,875	73,712	8.2.2011 2:34
1105025032	LW235(29)P1650*990	S1031152607P08288	37,618	8,643	240,984	29,907	8,058	74,120	8.2.2011 4:18
1105025267	LW235(29)P1650*990	S1031152607P08288	37,568	8,624	239,304	29,878	8,009	73,861	8.2.2011 4:29
1105025307	LW235(29)P1650*990	S1031152607P08288	37,569	8,687	242,048	29,927	8,089	74,171	8.2.2011 4:32
1105025289	LW235(29)P1650*990	S1031152607P08288	37,578	8,645	240,320	29,920	8,032	73,972	8.2.2011 4:32
1105025070	LW235(29)P1650*990	S1031152607P08288	37,645	8,596	241,529	30,025	8,044	74,642	8.2.2011 4:34
1105025292	LW235(29)P1650*990	S1031152607P08288	37,572	8,661	241,196	29,939	8,056	74,120	8.2.2011 4:34
1105025277	LW235(29)P1650*990	S1031152607P08288	37,598	8,648	239,791	29,930	8,012	73,752	8.2.2011 4:35
1105025041	LW235(29)P1650*990	S1031152607P08288	37,589	8,601	239,421	29,964	7,990	74,053	8.2.2011 4:38
1105025080	LW235(29)P1650*990	S1031152607P08288	37,562	8,681	241,053	29,800	8,089	73,927	8.2.2011 4:39
1105025024	LW235(29)P1650*990	S1031152607P08288	37,724	8,642	241,141	29,974	8,045	73,965	8.2.2011 4:54
1105025099	LW235(29)P1650*990	S1031152607P08288	37,682	8,609	240,954	29,986	8,036	74,280	8.2.2011 4:55
1105025067	LW235(29)P1650*990	S1031152607P08288	37,579	8,649	240,095	29,753	8,069	73,875	8.2.2011 5:01
1105025294	LW235(29)P1650*990	S1031152607P08288	37,578	8,653	241,174	29,966	8,048	74,171	8.2.2011 5:02

1105025078	LW235(29)P1650*990	S1031152607P08228	37,638	8,679	240,906	29,879	8,063	73,751	8.2.2011 5:03
					z-190				
1105023753	LW235(29)P1650*990	S1031152607P08225	37,394	8,513	237,468	29,672	8,003	74,593	7.2.2011 13:13
1105024144	LW235(29)P1650*990	S1031152607P08225	37,347	8,590	237,549	29,627	8,018	74,043	7.2.2011 13:15
1105024014	LW235(29)P1650*990	S1031152607P08225	37,085	8,487	232,382	29,367	7,913	73,833	7.2.2011 13:20
1105023996	LW235(29)P1650*990	S1031152607P08225	37,123	8,469	231,626	29,294	7,907	73,672	7.2.2011 13:21
1105023940	LW235(29)P1650*990	S1031152607P08225	37,309	8,555	234,782	29,439	7,975	73,556	7.2.2011 13:21
1105023959	LW235(29)P1650*990	S1031152607P08225	37,300	8,548	235,223	29,442	7,990	73,771	7.2.2011 13:22
1105023749	LW235(29)P1650*990	S1031152607P08225	37,271	8,542	234,943	29,493	7,966	73,798	7.2.2011 13:22
1105024175	LW235(29)P1650*990	S1031152607P08225	37,247	8,517	234,795	29,509	7,957	74,013	7.2.2011 13:23
1105023930	LW235(29)P1650*990	S1031152607P08225	37,182	8,495	231,915	29,359	7,899	73,426	7.2.2011 13:23
1105023955	LW235(29)P1650*990	S1031152607P08225	37,243	8,586	235,341	29,543	7,966	73,597	7.2.2011 13:24
1105023767	LW235(29)P1650*990	S1031152607P08225	37,102	8,433	232,195	29,526	7,864	74,209	7.2.2011 13:24
1105023898	LW235(29)P1650*990	S1031152607P08225	37,490	8,543	237,714	29,650	8,017	74,226	7.2.2011 13:25
1105023764	LW235(29)P1650*990	S1031152607P08225	37,410	8,580	237,096	29,626	8,003	73,864	7.2.2011 13:26
1105023769	LW235(29)P1650*990	S1031152607P08225	37,014	8,498	231,984	29,217	7,940	73,754	7.2.2011 13:27
1105023774	LW235(29)P1650*990	S1031152607P08225	37,346	8,536	235,318	29,533	7,968	73,821	7.2.2011 13:27
1105023763	LW235(29)P1650*990	S1031152607P08225	37,114	8,473	231,891	29,279	7,920	73,740	7.2.2011 13:28
1105023777	LW235(29)P1650*990	S1031152607P08225	37,292	8,555	235,960	29,435	8,016	73,961	7.2.2011 13:29
1105023971	LW235(29)P1650*990	S1031152607P08225	37,204	8,542	233,152	29,378	7,936	73,366	7.2.2011 13:30
1105023780	LW235(29)P1650*990	S1031152607P08225	37,137	8,482	233,268	29,437	7,924	74,051	7.2.2011 13:31
1105023782	LW235(29)P1650*990	S1031152607P08225	37,325	8,593	235,144	29,388	8,001	73,310	7.2.2011 13:31

For whole container

Average

Min

Max

235,092

228,024

242,048

Test Report

Test Report											
Mod Type											
Average actual measured power						235,092			Ctn no.	EISU9183577	
serial number	type	carton number	VOC	ISC	Pmax	Vm	Im	FF	test date		
1105025298	LW235(29)P1650*990	S1031152607P08264	37,488	8,583	239,824	29,792	8,050	74,533	8.2.2011 5:16		
1105025053	LW235(29)P1650*990	S1031152607P08264	37,527	8,607	240,579	29,906	8,045	74,483	8.2.2011 5:18		
1105025283	LW235(29)P1650*990	S1031152607P08264	37,586	8,598	240,055	30,050	7,989	74,285	8.2.2011 5:19		
1105025060	LW235(29)P1650*990	S1031152607P08264	37,575	8,561	240,143	29,987	8,008	74,657	8.2.2011 5:19		
1105025047	LW235(29)P1650*990	S1031152607P08264	37,615	8,578	239,985	29,991	8,002	74,374	8.2.2011 5:22		
1105025278	LW235(29)P1650*990	S1031152607P08264	37,503	8,582	239,163	29,773	8,033	74,312	8.2.2011 5:22		
1105025056	LW235(29)P1650*990	S1031152607P08264	37,534	8,601	240,480	29,913	8,039	74,490	8.2.2011 5:23		
1105025046	LW235(29)P1650*990	S1031152607P08264	37,584	8,574	240,087	29,967	8,012	74,508	8.2.2011 5:24		
1105025275	LW235(29)P1650*990	S1031152607P08264	37,597	8,566	239,985	29,911	8,023	74,516	8.2.2011 5:24		
1105024359	LW235(29)P1650*990	S1031152607P08264	37,057	8,509	230,085	29,219	7,874	72,966	8.2.2011 5:27		
1105024479	LW235(29)P1650*990	S1031152607P08264	37,294	8,589	237,244	29,594	8,017	74,063	8.2.2011 5:27		
1105024773	LW235(29)P1650*990	S1031152607P08264	37,047	8,433	230,027	29,236	7,868	73,632	8.2.2011 5:29		
1105025125	LW235(29)P1650*990	S1031152607P08264	37,645	8,557	240,831	30,076	8,007	74,760	8.2.2011 5:31		
1105025309	LW235(29)P1650*990	S1031152607P08264	37,670	8,549	240,800	30,043	8,015	74,777	8.2.2011 5:32		
1105024897	LW235(29)P1650*990	S1031152607P08264	37,711	8,524	240,456	30,067	7,997	74,805	8.2.2011 5:33		
1105024901	LW235(29)P1650*990	S1031152607P08264	37,555	8,544	240,537	29,903	8,044	74,966	8.2.2011 5:33		
1105024898	LW235(29)P1650*990	S1031152607P08264	37,627	8,580	240,507	29,917	8,039	74,495	8.2.2011 5:34		
1105025321	LW235(29)P1650*990	S1031152607P08264	37,549	8,638	241,292	29,863	8,080	74,391	8.2.2011 5:35		
1105025037	LW235(29)P1650*990	S1031152607P08264	37,669	8,540	240,471	30,173	7,970	74,749	8.2.2011 5:35		
1105024902	LW235(29)P1650*990	S1031152607P08264	37,683	8,571	240,241	30,003	8,007	74,386	8.2.2011 5:36		
					Z-230						
1105025090	LW235(29)P1650*990	S1031152607P08255	37,353	8,648	239,911	29,601	8,105	74,268	8.2.2011 4:49		
1105025094	LW235(29)P1650*990	S1031152607P08255	37,657	8,562	241,136	30,102	8,011	74,793	8.2.2011 4:51		
1105025259	LW235(29)P1650*990	S1031152607P08255	37,637	8,597	240,214	29,984	8,012	74,240	8.2.2011 4:52		
1105025086	LW235(29)P1650*990	S1031152607P08255	37,682	8,550	240,538	30,008	8,016	74,662	8.2.2011 4:52		
1105025314	LW235(29)P1650*990	S1031152607P08255	37,544	8,594	240,154	29,879	8,038	74,432	8.2.2011 4:53		
1105025072	LW235(29)P1650*990	S1031152607P08255	37,084	8,442	230,808	29,279	7,883	73,730	8.2.2011 4:53		
1105025327	LW235(29)P1650*990	S1031152607P08255	37,679	8,509	240,699	30,068	8,005	75,076	8.2.2011 4:55		
1105025329	LW235(29)P1650*990	S1031152607P08255	37,633	8,557	239,793	29,979	7,999	74,464	8.2.2011 4:56		
1105025064	LW235(29)P1650*990	S1031152607P08255	37,602	8,612	240,199	29,953	8,019	74,173	8.2.2011 5:02		
1105025290	LW235(29)P1650*990	S1031152607P08255	37,515	8,591	239,593	29,924	8,007	74,344	8.2.2011 5:06		
1105025273	LW235(29)P1650*990	S1031152607P08255	37,572	8,573	239,095	29,993	7,972	74,227	8.2.2011 5:06		
1105024003	LW235(29)P1650*990	S1031152607P08255	37,026	8,426	230,122	29,112	7,905	73,763	8.2.2011 5:08		

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105025303	LW235(29)P1650*990	S1031152607P08255	37,528	8,547	240,518	29,917	8,039	74,990	8.2.2011 5:09
1105024858	LW235(29)P1650*990	S1031152607P08255	37,595	8,639	241,338	29,891	8,074	74,305	8.2.2011 5:09
1105025295	LW235(29)P1650*990	S1031152607P08255	37,557	8,551	240,230	29,971	8,015	74,806	8.2.2011 5:10
1105025302	LW235(29)P1650*990	S1031152607P08255	37,562	8,593	239,962	29,812	8,049	74,342	8.2.2011 5:12
1105025059	LW235(29)P1650*990	S1031152607P08255	37,622	8,606	240,522	29,915	8,040	74,285	8.2.2011 5:13
1105025305	LW235(29)P1650*990	S1031152607P08255	37,539	8,607	240,522	29,988	8,021	74,439	8.2.2011 5:14
1105025058	LW235(29)P1650*990	S1031152607P08255	37,611	8,595	241,164	30,011	8,036	74,607	8.2.2011 5:14
1105025057	LW235(29)P1650*990	S1031152607P08255	37,322	8,632	239,291	29,444	8,127	74,276	8.2.2011 5:15
					z-192				
1105023686	LW235(29)P1650*990	S1031152607P08223	37,228	8,562	235,997	29,570	7,981	74,044	7.2.2011 13:41
1105024015	LW235(29)P1650*990	S1031152607P08223	37,356	8,542	237,927	29,736	8,001	74,567	7.2.2011 13:43
1105023939	LW235(29)P1650*990	S1031152607P08223	37,211	8,539	235,874	29,566	7,978	74,238	7.2.2011 13:44
1105023768	LW235(29)P1650*990	S1031152607P08223	37,289	8,601	237,421	29,683	7,999	74,031	7.2.2011 13:44
1105023779	LW235(29)P1650*990	S1031152607P08223	37,333	8,631	238,810	29,738	8,031	74,115	7.2.2011 13:45
1105023755	LW235(29)P1650*990	S1031152607P08223	37,214	8,489	235,905	29,638	7,960	74,674	7.2.2011 13:45
1105023743	LW235(29)P1650*990	S1031152607P08223	36,989	8,388	230,603	29,392	7,846	74,328	7.2.2011 13:46
1105023744	LW235(29)P1650*990	S1031152607P08223	36,946	8,534	233,510	29,322	7,964	74,063	7.2.2011 13:46
1105024165	LW235(29)P1650*990	S1031152607P08223	36,993	8,456	230,003	29,315	7,846	73,526	7.2.2011 13:47
1105023754	LW235(29)P1650*990	S1031152607P08223	36,986	8,550	232,880	29,312	7,945	73,640	7.2.2011 13:48
1105023759	LW235(29)P1650*990	S1031152607P08223	37,197	8,557	236,082	29,559	7,987	74,173	7.2.2011 13:49
1105023701	LW235(29)P1650*990	S1031152607P08223	37,204	8,575	235,736	29,589	7,967	73,890	7.2.2011 13:49
1105023892	LW235(29)P1650*990	S1031152607P08223	37,108	8,521	233,985	29,366	7,968	74,001	7.2.2011 13:50
1105023687	LW235(29)P1650*990	S1031152607P08223	37,131	8,503	234,147	29,529	7,929	74,161	7.2.2011 13:51
1105023677	LW235(29)P1650*990	S1031152607P08223	37,018	8,406	230,605	29,450	7,830	74,109	7.2.2011 13:51
1105023690	LW235(29)P1650*990	S1031152607P08223	37,079	8,495	234,938	29,510	7,961	74,584	7.2.2011 13:51
1105023889	LW235(29)P1650*990	S1031152607P08223	37,104	8,539	234,145	29,482	7,942	73,903	7.2.2011 13:52
1105023695	LW235(29)P1650*990	S1031152607P08223	37,064	8,447	233,299	29,535	7,899	74,516	7.2.2011 13:52
1105023679	LW235(29)P1650*990	S1031152607P08223	37,169	8,471	233,242	29,489	7,909	74,076	7.2.2011 13:53
1105023854	LW235(29)P1650*990	S1031152607P08223	37,090	8,495	232,785	29,438	7,908	73,886	7.2.2011 13:54
					z-200				
1105024682	LW235(29)P1650*990	S1031152607P08229	37,054	8,483	233,312	29,464	7,919	74,227	7.2.2011 16:49
1105024530	LW235(29)P1650*990	S1031152607P08229	37,281	8,595	237,252	29,618	8,010	74,039	7.2.2011 16:55
1105024503	LW235(29)P1650*990	S1031152607P08229	37,096	8,522	232,674	29,364	7,924	73,598	7.2.2011 17:05
1105024686	LW235(29)P1650*990	S1031152607P08229	37,314	8,552	238,339	29,754	8,010	74,686	7.2.2011 17:09
1105023953	LW235(29)P1650*990	S1031152607P08229	37,296	8,585	237,645	29,648	8,016	74,221	7.2.2011 14:54
1105023708	LW235(29)P1650*990	S1031152607P08229	37,397	8,522	236,497	29,709	7,960	74,205	7.2.2011 14:57
1105023705	LW235(29)P1650*990	S1031152607P08229	37,169	8,457	234,871	29,640	7,924	74,721	7.2.2011 14:58
1105023897	LW235(29)P1650*990	S1031152607P08229	37,342	8,457	235,318	29,850	7,883	74,517	7.2.2011 14:58

1105023912	LW235(29)P1650*990	S1031152607P08229	37,300	8,532	237,064	29,720	7,977	74,489	7.2.2011 15:01
1105024148	LW235(29)P1650*990	S1031152607P08229	37,087	8,500	233,223	29,513	7,902	73,983	7.2.2011 15:02
1105024146	LW235(29)P1650*990	S1031152607P08229	37,279	8,584	237,432	29,641	8,010	74,200	7.2.2011 15:04
1105023730	LW235(29)P1650*990	S1031152607P08229	37,071	8,415	230,708	29,346	7,862	73,960	7.2.2011 15:08
1105024157	LW235(29)P1650*990	S1031152607P08229	37,307	8,556	237,294	29,733	7,981	74,344	7.2.2011 15:09
1105023731	LW235(29)P1650*990	S1031152607P08229	37,310	8,573	236,147	29,583	7,982	73,828	7.2.2011 15:09
1105023886	LW235(29)P1650*990	S1031152607P08229	36,975	8,449	230,773	29,312	7,873	73,868	7.2.2011 15:11
1105023890	LW235(29)P1650*990	S1031152607P08229	37,135	8,503	234,385	29,429	7,965	74,233	7.2.2011 15:11
1105024115	LW235(29)P1650*990	S1031152607P08229	37,104	8,510	233,159	29,442	7,919	73,842	7.2.2011 15:12
1105023700	LW235(29)P1650*990	S1031152607P08229	37,200	8,528	234,667	29,530	7,947	73,971	7.2.2011 15:14
1105024229	LW235(29)P1650*990	S1031152607P08229	37,239	8,544	235,356	29,559	7,962	73,971	7.2.2011 15:17
1105024220	LW235(29)P1650*990	S1031152607P08229	37,289	8,544	237,438	29,660	8,005	74,524	7.2.2011 15:21
					z-126				
1105022798	LW235(29)P1650*990	S1031152607P08136	37,345	8,528	236,882	29,771	7,957	74,375	6.2.2011 12:07
1105022593	LW235(29)P1650*990	S1031152607P08136	37,227	8,522	235,664	29,618	7,957	74,289	6.2.2011 12:07
1105022406	LW235(29)P1650*990	S1031152607P08136	37,105	8,371	230,549	29,496	7,816	74,227	6.2.2011 12:09
1105022407	LW235(29)P1650*990	S1031152607P08136	37,088	8,423	231,055	29,333	7,877	73,962	6.2.2011 12:10
1105022409	LW235(29)P1650*990	S1031152607P08136	37,263	8,572	236,608	29,622	7,987	74,077	6.2.2011 12:10
1105022607	LW235(29)P1650*990	S1031152607P08136	37,294	8,547	235,196	29,533	7,964	73,787	6.2.2011 12:12
1105022602	LW235(29)P1650*990	S1031152607P08136	37,389	8,560	236,922	29,722	7,971	74,024	6.2.2011 12:12
1105022791	LW235(29)P1650*990	S1031152607P08136	37,288	8,483	235,048	29,553	7,953	74,304	6.2.2011 12:13
1105022797	LW235(29)P1650*990	S1031152607P08136	37,244	8,513	234,037	29,482	7,938	73,812	6.2.2011 12:13
1105022412	LW235(29)P1650*990	S1031152607P08136	37,364	8,542	237,044	29,683	7,986	74,272	6.2.2011 12:14
1105022413	LW235(29)P1650*990	S1031152607P08136	37,126	8,492	232,265	29,465	7,883	73,667	6.2.2011 12:15
1105022410	LW235(29)P1650*990	S1031152607P08136	37,156	8,461	232,497	29,586	7,858	73,957	6.2.2011 12:15
1105022612	LW235(29)P1650*990	S1031152607P08136	37,132	8,490	233,854	29,426	7,947	74,178	6.2.2011 12:16
1105022609	LW235(29)P1650*990	S1031152607P08136	36,958	8,313	229,745	29,434	7,805	74,781	6.2.2011 12:16
1105022611	LW235(29)P1650*990	S1031152607P08136	37,149	8,421	231,540	29,320	7,897	74,017	6.2.2011 12:18
1105022953	LW235(29)P1650*990	S1031152607P08136	37,080	8,466	230,870	29,385	7,857	73,547	6.2.2011 12:22
1105022455	LW235(29)P1650*990	S1031152607P08136	37,371	8,514	236,541	29,773	7,945	74,346	6.2.2011 12:22
1105022944	LW235(29)P1650*990	S1031152607P08136	37,293	8,458	234,021	29,552	7,919	74,193	6.2.2011 12:23
1105022454	LW235(29)P1650*990	S1031152607P08136	37,408	8,497	234,032	29,424	7,954	73,631	6.2.2011 12:23
1105022876	LW235(29)P1650*990	S1031152607P08136	36,930	8,422	229,077	29,237	7,835	73,655	6.2.2011 12:24
					z-129				
1105022888	LW235(29)P1650*990	S1031152607P08132	37,160	8,382	231,489	29,493	7,849	74,320	6.2.2011 12:50
1105022695	LW235(29)P1650*990	S1031152607P08132	37,193	8,396	231,324	29,356	7,880	74,078	6.2.2011 12:51
1105022896	LW235(29)P1650*990	S1031152607P08132	37,297	8,504	234,364	29,444	7,960	73,890	6.2.2011 12:51
1105022605	LW235(29)P1650*990	S1031152607P08132	37,071	8,365	230,014	29,343	7,839	74,176	6.2.2011 12:52

1105022812	LW235(29)P1650*990	S1031152607P08132	37,371	8,475	237,548	29,873	7,952	75,006	6.2.2011 12:53
1105022815	LW235(29)P1650*990	S1031152607P08132	37,006	8,517	232,327	29,258	7,941	73,710	6.2.2011 12:53
1105022803	LW235(29)P1650*990	S1031152607P08132	37,287	8,542	234,987	29,604	7,938	73,781	6.2.2011 12:54
1105022807	LW235(29)P1650*990	S1031152607P08132	37,189	8,456	231,920	29,305	7,914	73,748	6.2.2011 12:55
1105022789	LW235(29)P1650*990	S1031152607P08132	37,444	8,605	237,401	29,611	8,017	73,677	6.2.2011 12:58
1105022630	LW235(29)P1650*990	S1031152607P08132	37,240	8,492	235,211	29,573	7,954	74,375	6.2.2011 12:59
1105022379	LW235(29)P1650*990	S1031152607P08132	36,966	8,342	229,211	29,283	7,827	74,332	6.2.2011 13:00
1105022781	LW235(29)P1650*990	S1031152607P08132	36,861	8,421	229,189	29,199	7,849	73,832	6.2.2011 13:01
1105022616	LW235(29)P1650*990	S1031152607P08132	37,220	8,458	235,864	29,639	7,958	74,921	6.2.2011 13:03
1105022397	LW235(29)P1650*990	S1031152607P08132	37,195	8,373	231,843	29,472	7,867	74,442	6.2.2011 13:03
1105022453	LW235(29)P1650*990	S1031152607P08132	37,360	8,503	234,231	29,455	7,952	73,733	6.2.2011 13:06
1105022750	LW235(29)P1650*990	S1031152607P08132	37,170	8,391	231,352	29,442	7,858	74,177	6.2.2011 13:06
1105022449	LW235(29)P1650*990	S1031152607P08132	37,149	8,422	232,709	29,484	7,893	74,381	6.2.2011 13:07
1105022457	LW235(29)P1650*990	S1031152607P08132	37,363	8,471	233,437	29,433	7,931	73,760	6.2.2011 13:08
1105022450	LW235(29)P1650*990	S1031152607P08132	37,257	8,457	233,621	29,453	7,932	74,150	6.2.2011 13:08
1105022436	LW235(29)P1650*990	S1031152607P08132	37,207	8,441	231,537	29,442	7,864	73,722	6.2.2011 13:09
					z-106				
1105022140	LW235(29)P1650*990	S1031152607P08127	37,396	8,574	238,109	29,810	7,988	74,267	6.2.2011 0:24
1105021772	LW235(29)P1650*990	S1031152607P08127	37,043	8,366	229,545	29,405	7,806	74,073	6.2.2011 0:25
1105022168	LW235(29)P1650*990	S1031152607P08127	37,143	8,393	232,053	29,451	7,879	74,435	6.2.2011 0:27
1105021937	LW235(29)P1650*990	S1031152607P08127	37,226	8,424	231,931	29,543	7,851	73,964	6.2.2011 0:27
1105022170	LW235(29)P1650*990	S1031152607P08127	37,301	8,532	235,658	29,648	7,955	74,107	6.2.2011 0:28
1105021943	LW235(29)P1650*990	S1031152607P08127	37,117	8,419	229,454	29,260	7,842	73,426	6.2.2011 0:30
1105021875	LW235(29)P1650*990	S1031152607P08127	37,313	8,524	236,182	29,645	7,967	74,259	6.2.2011 0:30
1105021894	LW235(29)P1650*990	S1031152607P08127	36,918	8,424	229,293	29,270	7,834	73,728	6.2.2011 0:31
1105022088	LW235(29)P1650*990	S1031152607P08127	37,098	8,375	232,984	29,581	7,876	74,988	6.2.2011 0:32
1105022317	LW235(29)P1650*990	S1031152607P08127	37,086	8,428	232,184	29,428	7,890	74,284	6.2.2011 0:33
1105021886	LW235(29)P1650*990	S1031152607P08127	36,992	8,360	228,325	29,129	7,838	73,828	6.2.2011 0:34
1105021888	LW235(29)P1650*990	S1031152607P08127	37,056	8,295	228,667	29,487	7,755	74,395	6.2.2011 0:35
1105022119	LW235(29)P1650*990	S1031152607P08127	36,932	8,312	228,232	29,325	7,783	74,351	6.2.2011 0:35
1105021891	LW235(29)P1650*990	S1031152607P08127	36,980	8,310	229,119	29,437	7,783	74,558	6.2.2011 0:36
1105022120	LW235(29)P1650*990	S1031152607P08127	37,351	8,428	234,716	29,632	7,921	74,562	6.2.2011 0:37
1105022327	LW235(29)P1650*990	S1031152607P08127	37,360	8,519	234,772	29,585	7,935	73,765	6.2.2011 0:38
1105022328	LW235(29)P1650*990	S1031152607P08127	37,295	8,485	234,494	29,661	7,906	74,101	6.2.2011 0:39
1105021784	LW235(29)P1650*990	S1031152607P08127	37,175	8,461	232,132	29,488	7,872	73,799	6.2.2011 0:39
1105022281	LW235(29)P1650*990	S1031152607P08127	37,350	8,541	237,430	29,782	7,972	74,427	6.2.2011 0:40
1105022338	LW235(29)P1650*990	S1031152607P08127	37,009	8,387	229,361	29,221	7,849	73,892	6.2.2011 0:41
					z-107				

1105021755	LW235(29)P1650*990	S1031152607P08128	37,279	8,609	237,274	29,667	7,998	73,931	6.2.2011 0:18
1105021779	LW235(29)P1650*990	S1031152607P08128	37,180	8,510	236,912	29,580	8,009	74,877	6.2.2011 0:20
1105021897	LW235(29)P1650*990	S1031152607P08128	37,039	8,480	232,110	29,386	7,899	73,895	6.2.2011 0:21
1105021767	LW235(29)P1650*990	S1031152607P08128	37,239	8,510	235,670	29,646	7,950	74,369	6.2.2011 0:21
1105021760	LW235(29)P1650*990	S1031152607P08128	36,977	8,513	230,740	29,214	7,898	73,297	6.2.2011 0:23
1105022125	LW235(29)P1650*990	S1031152607P08128	37,087	8,429	232,220	29,495	7,873	74,286	6.2.2011 0:26
1105022163	LW235(29)P1650*990	S1031152607P08128	37,201	8,576	233,240	29,353	7,946	73,113	6.2.2011 0:26
1105022167	LW235(29)P1650*990	S1031152607P08128	37,260	8,568	236,505	29,700	7,963	74,087	6.2.2011 0:29
1105022091	LW235(29)P1650*990	S1031152607P08128	37,083	8,483	233,208	29,585	7,883	74,134	6.2.2011 0:31
1105021896	LW235(29)P1650*990	S1031152607P08128	36,888	8,370	230,133	29,358	7,839	74,536	6.2.2011 0:32
1105022087	LW235(29)P1650*990	S1031152607P08128	37,230	8,516	233,577	29,552	7,904	73,675	6.2.2011 0:33
1105022200	LW235(29)P1650*990	S1031152607P08128	37,109	8,524	232,703	29,387	7,919	73,571	6.2.2011 0:34
1105022197	LW235(29)P1650*990	S1031152607P08128	37,201	8,502	235,714	29,665	7,946	74,529	6.2.2011 0:36
1105022112	LW235(29)P1650*990	S1031152607P08128	36,814	8,443	229,134	29,182	7,852	73,719	6.2.2011 0:37
1105022198	LW235(29)P1650*990	S1031152607P08128	37,123	8,513	233,413	29,511	7,909	73,858	6.2.2011 0:38
1105021775	LW235(29)P1650*990	S1031152607P08128	37,190	8,510	235,606	29,654	7,945	74,441	6.2.2011 0:40
1105022066	LW235(29)P1650*990	S1031152607P08128	37,126	8,473	234,248	29,553	7,926	74,464	6.2.2011 0:42
1105022312	LW235(29)P1650*990	S1031152607P08128	36,787	8,343	228,878	29,346	7,799	74,573	6.2.2011 0:42
1105021890	LW235(29)P1650*990	S1031152607P08128	37,072	8,435	233,738	29,553	7,909	74,746	6.2.2011 0:46
1105022302	LW235(29)P1650*990	S1031152607P08128	37,109	8,489	233,411	29,431	7,931	74,095	6.2.2011 0:48
					z-111				
1105021856	LW235(29)P1650*990	S1031152607P08125	37,096	8,453	231,789	29,417	7,880	73,917	6.2.2011 1:08
1105021867	LW235(29)P1650*990	S1031152607P08125	37,187	8,422	233,504	29,719	7,857	74,558	6.2.2011 1:10
1105022339	LW235(29)P1650*990	S1031152607P08125	36,682	8,422	228,475	29,067	7,860	73,958	6.2.2011 1:11
1105022341	LW235(29)P1650*990	S1031152607P08125	37,090	8,496	234,165	29,489	7,941	74,308	6.2.2011 1:12
1105022117	LW235(29)P1650*990	S1031152607P08125	36,827	8,396	229,333	29,192	7,856	74,170	6.2.2011 1:13
1105022113	LW235(29)P1650*990	S1031152607P08125	36,936	8,467	228,628	29,076	7,863	73,103	6.2.2011 1:14
1105022330	LW235(29)P1650*990	S1031152607P08125	36,781	8,365	229,015	29,244	7,831	74,431	6.2.2011 1:15
1105021878	LW235(29)P1650*990	S1031152607P08125	37,203	8,486	233,612	29,478	7,925	73,994	6.2.2011 1:18
1105022325	LW235(29)P1650*990	S1031152607P08125	36,758	8,422	229,593	29,137	7,880	74,168	6.2.2011 1:31
1105022320	LW235(29)P1650*990	S1031152607P08125	36,902	8,457	229,937	29,422	7,815	73,682	6.2.2011 1:31
1105022103	LW235(29)P1650*990	S1031152607P08125	36,768	8,421	229,438	29,163	7,867	74,106	6.2.2011 1:32
1105021972	LW235(29)P1650*990	S1031152607P08125	37,135	8,496	232,438	29,422	7,900	73,673	6.2.2011 1:35
1105021785	LW235(29)P1650*990	S1031152607P08125	37,091	8,443	233,403	29,585	7,889	74,537	6.2.2011 1:35
1105022329	LW235(29)P1650*990	S1031152607P08125	36,934	8,354	228,915	29,213	7,836	74,194	6.2.2011 1:36
1105022180	LW235(29)P1650*990	S1031152607P08125	37,123	8,494	232,611	29,401	7,912	73,770	6.2.2011 1:36
1105022102	LW235(29)P1650*990	S1031152607P08125	37,156	8,499	234,788	29,559	7,943	74,349	6.2.2011 1:37
1105021765	LW235(29)P1650*990	S1031152607P08125	37,352	8,596	236,783	29,759	7,957	73,747	6.2.2011 1:38

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022098	LW235(29)P1650*990	S1031152607P08125	37,237	8,527	235,264	29,694	7,923	74,092	6.2.2011 1:39
1105022324	LW235(29)P1650*990	S1031152607P08125	37,179	8,340	233,075	29,747	7,835	75,166	6.2.2011 1:39
1105022323	LW235(29)P1650*990	S1031152607P08125	37,332	8,496	234,261	29,515	7,937	73,861	6.2.2011 1:39
					z-112				
1105020287	LW235(29)P1650*990	S1031152607P08124	37,093	8,398	232,003	29,425	7,885	74,477	6.2.2011 1:21
1105020381	LW235(29)P1650*990	S1031152607P08124	37,252	8,424	234,816	29,673	7,914	74,825	6.2.2011 1:22
1105020505	LW235(29)P1650*990	S1031152607P08124	37,229	8,536	234,746	29,533	7,949	73,867	6.2.2011 1:22
1105020450	LW235(29)P1650*990	S1031152607P08124	37,199	8,460	233,907	29,531	7,921	74,327	6.2.2011 1:23
1105022118	LW235(29)P1650*990	S1031152607P08124	36,979	8,354	229,138	29,365	7,803	74,176	6.2.2011 1:29
1105022321	LW235(29)P1650*990	S1031152607P08124	37,372	8,537	238,434	29,740	8,017	74,733	6.2.2011 1:29
1105021880	LW235(29)P1650*990	S1031152607P08124	37,135	8,463	232,200	29,479	7,877	73,880	6.2.2011 1:30
1105022318	LW235(29)P1650*990	S1031152607P08124	37,155	8,427	233,123	29,436	7,920	74,459	6.2.2011 1:30
1105022104	LW235(29)P1650*990	S1031152607P08124	37,331	8,481	234,758	29,644	7,919	74,154	6.2.2011 1:33
1105021782	LW235(29)P1650*990	S1031152607P08124	37,470	8,517	237,307	29,712	7,987	74,363	6.2.2011 1:33
1105021781	LW235(29)P1650*990	S1031152607P08124	37,428	8,507	237,489	29,773	7,977	74,585	6.2.2011 1:34
1105021973	LW235(29)P1650*990	S1031152607P08124	37,507	8,477	237,661	29,900	7,949	74,749	6.2.2011 1:34
1105022352	LW235(29)P1650*990	S1031152607P08124	37,409	8,540	237,488	29,763	7,979	74,337	6.2.2011 2:33
1105022355	LW235(29)P1650*990	S1031152607P08124	36,909	8,404	229,078	29,309	7,816	73,855	6.2.2011 2:34
1105022764	LW235(29)P1650*990	S1031152607P08124	36,907	8,405	229,074	29,308	7,816	73,842	6.2.2011 2:34
1105022763	LW235(29)P1650*990	S1031152607P08124	36,948	8,380	228,341	29,422	7,761	73,750	6.2.2011 2:35
1105022357	LW235(29)P1650*990	S1031152607P08124	37,395	8,552	237,449	29,723	7,989	74,253	6.2.2011 2:36
1105022766	LW235(29)P1650*990	S1031152607P08124	37,263	8,501	234,877	29,513	7,952	74,089	6.2.2011 2:37
1105022773	LW235(29)P1650*990	S1031152607P08124	36,997	8,349	228,602	29,441	7,765	74,005	6.2.2011 2:38
1105022774	LW235(29)P1650*990	S1031152607P08124	36,935	8,335	229,097	29,328	7,812	74,419	6.2.2011 2:38
					z-143				
1105023217	LW235(29)P1650*990	S1031152607P08171	37,212	8,412	232,261	29,475	7,880	74,195	6.2.2011 15:59
1105023215	LW235(29)P1650*990	S1031152607P08171	37,137	8,389	232,318	29,556	7,860	74,571	6.2.2011 16:00
1105022977	LW235(29)P1650*990	S1031152607P08171	37,231	8,502	232,954	29,490	7,899	73,593	6.2.2011 16:00
1105022968	LW235(29)P1650*990	S1031152607P08171	37,224	8,408	232,199	29,430	7,890	74,192	6.2.2011 16:01
1105023426	LW235(29)P1650*990	S1031152607P08171	37,434	8,542	237,997	29,787	7,990	74,431	6.2.2011 16:01
1105023427	LW235(29)P1650*990	S1031152607P08171	37,502	8,513	237,609	29,714	7,997	74,429	6.2.2011 16:02
1105023242	LW235(29)P1650*990	S1031152607P08171	37,409	8,534	237,960	29,807	7,983	74,536	6.2.2011 16:03
1105022994	LW235(29)P1650*990	S1031152607P08171	37,225	8,364	228,890	29,480	7,764	73,513	6.2.2011 16:03
1105023225	LW235(29)P1650*990	S1031152607P08171	37,458	8,556	235,581	29,491	7,988	73,505	6.2.2011 16:04
1105023450	LW235(29)P1650*990	S1031152607P08171	37,145	8,391	231,119	29,309	7,886	74,151	6.2.2011 16:05
1105023002	LW235(29)P1650*990	S1031152607P08171	37,057	8,421	229,466	29,249	7,845	73,535	6.2.2011 16:06
1105023001	LW235(29)P1650*990	S1031152607P08171	37,158	8,402	229,498	29,424	7,800	73,510	6.2.2011 16:07
1105023458	LW235(29)P1650*990	S1031152607P08171	37,469	8,570	234,964	29,488	7,968	73,169	6.2.2011 16:07

1105023006	LW235(29)P1650*990	S1031152607P08171	37,082	8,372	228,760	29,264	7,817	73,688	6.2.2011 16:08
1105023004	LW235(29)P1650*990	S1031152607P08171	37,070	8,387	229,711	29,359	7,824	73,884	6.2.2011 16:09
1105023430	LW235(29)P1650*990	S1031152607P08171	37,126	8,420	232,047	29,392	7,895	74,233	6.2.2011 16:11
1105023238	LW235(29)P1650*990	S1031152607P08171	37,458	8,558	237,412	29,721	7,988	74,063	6.2.2011 16:12
1105022997	LW235(29)P1650*990	S1031152607P08171	37,250	8,520	232,544	29,328	7,929	73,271	6.2.2011 16:12
1105022708	LW235(29)P1650*990	S1031152607P08171	37,125	8,483	232,253	29,433	7,891	73,744	6.2.2011 16:25
1105022645	LW235(29)P1650*990	S1031152607P08171	37,122	8,444	232,736	29,459	7,900	74,246	6.2.2011 16:26
					Z-110				
1105021187	LW235(29)P1650*990	S1031152607P08126	37,306	8,490	235,029	29,652	7,926	74,209	6.2.2011 1:04
1105021460	LW235(29)P1650*990	S1031152607P08126	37,079	8,411	231,856	29,470	7,868	74,347	6.2.2011 1:05
1105021347	LW235(29)P1650*990	S1031152607P08126	37,401	8,527	234,961	29,619	7,933	73,670	6.2.2011 1:05
1105021866	LW235(29)P1650*990	S1031152607P08126	37,364	8,529	237,262	29,604	8,014	74,455	6.2.2011 1:09
1105022273	LW235(29)P1650*990	S1031152607P08126	37,086	8,394	232,259	29,554	7,859	74,610	6.2.2011 1:09
1105021872	LW235(29)P1650*990	S1031152607P08126	37,162	8,421	231,043	29,396	7,860	73,834	6.2.2011 1:10
1105022057	LW235(29)P1650*990	S1031152607P08126	37,257	8,362	231,435	29,634	7,810	74,287	6.2.2011 1:11
1105022078	LW235(29)P1650*990	S1031152607P08126	37,301	8,531	236,460	29,629	7,981	74,312	6.2.2011 1:12
1105022116	LW235(29)P1650*990	S1031152607P08126	37,346	8,524	233,938	29,463	7,941	73,496	6.2.2011 1:13
1105022114	LW235(29)P1650*990	S1031152607P08126	37,324	8,469	233,802	29,554	7,911	73,966	6.2.2011 1:14
1105022344	LW235(29)P1650*990	S1031152607P08126	37,092	8,369	231,215	29,483	7,842	74,482	6.2.2011 1:15
1105022342	LW235(29)P1650*990	S1031152607P08126	37,020	8,386	229,221	29,198	7,851	73,831	6.2.2011 1:16
1105021882	LW235(29)P1650*990	S1031152607P08126	37,093	8,389	231,081	29,422	7,854	74,257	6.2.2011 1:17
1105022115	LW235(29)P1650*990	S1031152607P08126	36,951	8,327	228,408	29,316	7,791	74,236	6.2.2011 1:17
1105022343	LW235(29)P1650*990	S1031152607P08126	37,353	8,495	234,284	29,577	7,921	73,831	6.2.2011 1:18
1105021883	LW235(29)P1650*990	S1031152607P08126	36,937	8,345	228,616	29,382	7,781	74,165	6.2.2011 1:19
1105022308	LW235(29)P1650*990	S1031152607P08126	37,157	8,408	233,744	29,646	7,885	74,821	6.2.2011 1:19
1105022293	LW235(29)P1650*990	S1031152607P08126	37,221	8,354	230,256	29,451	7,818	74,049	6.2.2011 1:20
1105021884	LW235(29)P1650*990	S1031152607P08126	36,904	8,400	229,182	29,191	7,851	73,935	6.2.2011 1:20
1105021889	LW235(29)P1650*990	S1031152607P08126	37,215	8,480	233,686	29,489	7,925	74,053	6.2.2011 1:21
					Z-104				
1105022082	LW235(29)P1650*990	S1031152607P08120	37,173	8,392	232,832	29,475	7,899	74,634	6.2.2011 0:07
1105022309	LW235(29)P1650*990	S1031152607P08120	37,321	8,564	236,659	29,607	7,993	74,042	6.2.2011 0:07
1105022074	LW235(29)P1650*990	S1031152607P08120	37,194	8,478	231,637	29,342	7,894	73,458	6.2.2011 0:08
1105022310	LW235(29)P1650*990	S1031152607P08120	37,129	8,407	231,696	29,464	7,864	74,229	6.2.2011 0:09
1105022085	LW235(29)P1650*990	S1031152607P08120	37,163	8,466	232,285	29,365	7,910	73,834	6.2.2011 0:10
1105022096	LW235(29)P1650*990	S1031152607P08120	37,350	8,534	236,844	29,652	7,987	74,306	6.2.2011 0:10
1105022121	LW235(29)P1650*990	S1031152607P08120	36,927	8,326	228,366	29,369	7,776	74,280	6.2.2011 0:12
1105022083	LW235(29)P1650*990	S1031152607P08120	37,124	8,473	231,214	29,334	7,882	73,502	6.2.2011 0:12
1105022111	LW235(29)P1650*990	S1031152607P08120	36,939	8,383	228,173	29,198	7,815	73,684	6.2.2011 0:13

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105021893	LW235(29)P1650*990	S1031152607P08120	37,041	8,405	228,808	29,182	7,841	73,492	6.2.2011 0:15
1105021776	LW235(29)P1650*990	S1031152607P08120	37,149	8,513	234,377	29,508	7,943	74,112	6.2.2011 0:16
1105021924	LW235(29)P1650*990	S1031152607P08120	36,970	8,374	229,966	29,262	7,859	74,280	6.2.2011 0:17
1105021919	LW235(29)P1650*990	S1031152607P08120	37,214	8,513	234,390	29,501	7,945	73,989	6.2.2011 0:18
1105022175	LW235(29)P1650*990	S1031152607P08120	36,985	8,339	229,082	29,127	7,865	74,279	6.2.2011 0:19
1105021762	LW235(29)P1650*990	S1031152607P08120	37,428	8,559	237,304	29,730	7,982	74,075	6.2.2011 0:19
1105022176	LW235(29)P1650*990	S1031152607P08120	37,180	8,492	234,436	29,466	7,956	74,254	6.2.2011 0:20
1105022141	LW235(29)P1650*990	S1031152607P08120	37,007	8,408	229,896	29,481	7,798	73,889	6.2.2011 0:22
1105022198	LW235(29)P1650*990	S1031152607P08120	37,338	8,478	235,217	29,623	7,940	74,306	6.2.2011 0:22
1105021900	LW235(29)P1650*990	S1031152607P08120	37,201	8,511	234,673	29,480	7,960	74,115	6.2.2011 0:23
1105022174	LW235(29)P1650*990	S1031152607P08120	37,054	8,425	230,235	29,312	7,855	73,747	6.2.2011 0:24
					z-108				
1105022335	LW235(29)P1650*990	S1031152607P08121	37,407	8,470	233,794	29,790	7,848	73,790	6.2.2011 0:43
1105022337	LW235(29)P1650*990	S1031152607P08121	37,284	8,523	233,322	29,450	7,923	73,424	6.2.2011 0:44
1105022298	LW235(29)P1650*990	S1031152607P08121	37,288	8,500	234,137	29,535	7,927	73,872	6.2.2011 0:44
1105021895	LW235(29)P1650*990	S1031152607P08121	36,933	8,315	228,024	29,256	7,794	74,250	6.2.2011 0:45
1105022303	LW235(29)P1650*990	S1031152607P08121	37,143	8,432	232,636	29,508	7,884	74,278	6.2.2011 0:45
1105022067	LW235(29)P1650*990	S1031152607P08121	37,064	8,385	231,167	29,337	7,880	74,381	6.2.2011 0:46
1105022071	LW235(29)P1650*990	S1031152607P08121	37,051	8,397	230,842	29,376	7,858	74,195	6.2.2011 0:47
1105021885	LW235(29)P1650*990	S1031152607P08121	37,366	8,481	234,462	29,727	7,887	73,986	6.2.2011 0:47
1105022183	LW235(29)P1650*990	S1031152607P08121	37,320	8,535	236,835	29,662	7,985	74,349	6.2.2011 0:50
1105021792	LW235(29)P1650*990	S1031152607P08121	37,434	8,575	237,207	29,711	7,984	73,893	6.2.2011 0:52
1105022079	LW235(29)P1650*990	S1031152607P08121	37,149	8,443	230,934	29,259	7,893	73,627	6.2.2011 0:52
1105021892	LW235(29)P1650*990	S1031152607P08121	37,258	8,465	234,323	29,566	7,925	74,296	6.2.2011 0:54
1105021871	LW235(29)P1650*990	S1031152607P08121	37,353	8,538	237,371	29,707	7,990	74,428	6.2.2011 0:54
1105021355	LW235(29)P1650*990	S1031152607P08121	37,379	8,589	237,988	29,688	8,016	74,130	6.2.2011 0:57
1105021405	LW235(29)P1650*990	S1031152607P08121	37,371	8,529	237,516	29,780	7,976	74,519	6.2.2011 0:58
1105021618	LW235(29)P1650*990	S1031152607P08121	37,372	8,571	237,538	29,759	7,982	74,156	6.2.2011 0:58
1105021934	LW235(29)P1650*990	S1031152607P08121	37,180	8,372	231,186	29,438	7,853	74,272	6.2.2011 0:59
1105021338	LW235(29)P1650*990	S1031152607P08121	37,402	8,528	236,578	29,665	7,975	74,171	6.2.2011 0:59
1105021515	LW235(29)P1650*990	S1031152607P08121	37,021	8,361	229,814	29,397	7,818	74,242	6.2.2011 1:01
1105021509	LW235(29)P1650*990	S1031152607P08121	37,133	8,406	232,139	29,542	7,858	74,372	6.2.2011 1:03
					z-103				
1105022319	LW235(29)P1650*990	S1031152607P08119	36,897	8,448	229,387	29,157	7,867	73,589	5.2.2011 22:37
1105022073	LW235(29)P1650*990	S1031152607P08119	37,053	8,529	233,566	29,524	7,911	73,904	5.2.2011 22:38
1105021876	LW235(29)P1650*990	S1031152607P08119	37,059	8,567	233,169	29,341	7,947	73,441	5.2.2011 22:44
1105021796	LW235(29)P1650*990	S1031152607P08119	36,909	8,452	231,458	29,256	7,912	74,199	5.2.2011 22:48
1105022269	LW235(29)P1650*990	S1031152607P08119	37,302	8,580	237,106	29,709	7,981	74,085	5.2.2011 22:51

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105021795	LW235(29)P1650*990	S1031152607P08119	37,394	8,573	237,955	29,818	7,980	74,222	5.2.2011 22:52
1105022300	LW235(29)P1650*990	S1031152607P08119	37,164	8,434	234,390	29,508	7,943	74,783	5.2.2011 22:52
1105022016	LW235(29)P1650*990	S1031152607P08119	37,081	8,440	232,443	29,387	7,910	74,270	5.2.2011 22:53
1105022072	LW235(29)P1650*990	S1031152607P08119	36,797	8,389	228,701	29,197	7,833	74,092	5.2.2011 22:53
1105021868	LW235(29)P1650*990	S1031152607P08119	37,097	8,554	234,406	29,478	7,952	73,871	5.2.2011 22:56
1105022304	LW235(29)P1650*990	S1031152607P08119	36,908	8,464	230,332	29,401	7,834	73,732	6.2.2011 0:04
1105022322	LW235(29)P1650*990	S1031152607P08119	36,918	8,415	229,685	29,269	7,847	73,936	6.2.2011 0:05
1105022068	LW235(29)P1650*990	S1031152607P08119	37,167	8,488	233,650	29,481	7,925	74,064	6.2.2011 0:08
1105021887	LW235(29)P1650*990	S1031152607P08119	36,963	8,443	230,697	29,431	7,839	73,923	6.2.2011 0:09
1105022110	LW235(29)P1650*990	S1031152607P08119	36,797	8,423	228,924	29,230	7,832	73,856	6.2.2011 0:11
1105022109	LW235(29)P1650*990	S1031152607P08119	37,145	8,474	233,878	29,526	7,921	74,303	6.2.2011 0:11
1105022080	LW235(29)P1650*990	S1031152607P08119	37,131	8,482	234,155	29,539	7,927	74,344	6.2.2011 0:14
1105022105	LW235(29)P1650*990	S1031152607P08119	37,096	8,488	233,814	29,507	7,924	74,259	6.2.2011 0:14
1105022084	LW235(29)P1650*990	S1031152607P08119	37,137	8,544	233,049	29,471	7,908	73,448	6.2.2011 0:15
1105022178	LW235(29)P1650*990	S1031152607P08119	37,317	8,587	237,263	29,652	8,002	74,040	6.2.2011 0:16
1105022473	LW235(29)P1650*990	S1031152607P08158	37,300	8,476	234,378	29,486	7,949	74,132	6.2.2011 13:10
1105022950	LW235(29)P1650*990	S1031152607P08158	37,376	8,447	237,009	29,726	7,973	75,069	6.2.2011 13:11
1105022518	LW235(29)P1650*990	S1031152607P08158	37,134	8,408	231,615	29,457	7,863	74,178	6.2.2011 13:11
1105022484	LW235(29)P1650*990	S1031152607P08158	37,282	8,482	234,830	29,548	7,947	74,265	6.2.2011 13:14
1105022485	LW235(29)P1650*990	S1031152607P08158	37,350	8,511	233,952	29,381	7,963	73,593	6.2.2011 13:14
1105022951	LW235(29)P1650*990	S1031152607P08158	37,357	8,498	237,265	29,742	7,978	74,737	6.2.2011 13:15
1105022526	LW235(29)P1650*990	S1031152607P08158	37,219	8,365	231,985	29,474	7,871	74,512	6.2.2011 13:15
1105022528	LW235(29)P1650*990	S1031152607P08158	37,146	8,447	232,097	29,474	7,875	73,968	6.2.2011 13:16
1105022472	LW235(29)P1650*990	S1031152607P08158	37,376	8,518	236,795	29,685	7,977	74,382	6.2.2011 13:16
1105022438	LW235(29)P1650*990	S1031152607P08158	37,147	8,384	231,720	29,540	7,844	74,402	6.2.2011 13:17
1105022952	LW235(29)P1650*990	S1031152607P08158	37,312	8,526	236,289	29,718	7,951	74,278	6.2.2011 13:18
1105022954	LW235(29)P1650*990	S1031152607P08158	37,361	8,509	236,604	29,634	7,984	74,427	6.2.2011 13:18
1105022919	LW235(29)P1650*990	S1031152607P08158	37,221	8,521	233,081	29,406	7,926	73,485	6.2.2011 13:19
1105022754	LW235(29)P1650*990	S1031152607P08158	37,252	8,459	233,919	29,445	7,944	74,231	6.2.2011 13:21
1105022930	LW235(29)P1650*990	S1031152607P08158	37,338	8,496	236,269	29,742	7,944	74,478	6.2.2011 13:22
1105022745	LW235(29)P1650*990	S1031152607P08158	37,386	8,553	237,155	29,745	7,973	74,163	6.2.2011 13:30
1105022515	LW235(29)P1650*990	S1031152607P08158	37,229	8,445	232,236	29,526	7,866	73,868	6.2.2011 13:37
1105022464	LW235(29)P1650*990	S1031152607P08158	37,389	8,523	236,219	29,597	7,981	74,124	6.2.2011 13:38
1105022504	LW235(29)P1650*990	S1031152607P08158	37,351	8,480	233,709	29,420	7,944	73,791	6.2.2011 13:39
1105022794	LW235(29)P1650*990	S1031152607P08158	37,082	8,390	230,040	29,358	7,836	73,941	6.2.2011 13:45
1105022543	LW235(29)P1650*990	S1031152607P08163	37,217	8,354	231,376	29,442	7,859	74,419	6.2.2011 12:37

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022501	LW235(29)P1650*990	S1031152607P08163	37,402	8,401	234,965	29,643	7,926	74,779	6.2.2011 12:37
1105022508	LW235(29)P1650*990	S1031152607P08163	37,289	8,460	233,561	29,552	7,903	74,035	6.2.2011 12:38
1105022530	LW235(29)P1650*990	S1031152607P08163	37,403	8,544	236,690	29,633	7,987	74,064	6.2.2011 12:39
1105022541	LW235(29)P1650*990	S1031152607P08163	37,052	8,312	228,432	29,340	7,786	74,168	6.2.2011 12:41
1105022541	LW235(29)P1650*990	S1031152607P08163	37,347	8,482	233,481	29,406	7,940	73,709	6.2.2011 12:41
1105022506	LW235(29)P1650*990	S1031152607P08163	37,081	8,412	231,523	29,424	7,869	74,227	6.2.2011 12:42
1105022540	LW235(29)P1650*990	S1031152607P08163	37,206	8,405	233,831	29,561	7,910	74,172	6.2.2011 12:42
1105022937	LW235(29)P1650*990	S1031152607P08163	37,100	8,428	232,268	29,373	7,908	74,281	6.2.2011 12:43
1105022525	LW235(29)P1650*990	S1031152607P08163	37,059	8,350	230,471	29,438	7,829	74,477	6.2.2011 12:43
1105022544	LW235(29)P1650*990	S1031152607P08163	37,385	8,430	234,721	29,645	7,918	74,475	6.2.2011 12:44
1105022511	LW235(29)P1650*990	S1031152607P08163	37,322	8,361	234,380	29,670	7,900	75,107	6.2.2011 12:44
1105022477	LW235(29)P1650*990	S1031152607P08163	37,185	8,475	234,220	29,530	7,932	74,322	6.2.2011 12:44
1105022923	LW235(29)P1650*990	S1031152607P08163	37,439	8,507	234,576	29,332	7,997	73,648	6.2.2011 12:45
1105022753	LW235(29)P1650*990	S1031152607P08163	37,212	8,512	233,849	29,454	7,939	73,828	6.2.2011 12:45
1105022940	LW235(29)P1650*990	S1031152607P08163	37,290	8,478	234,449	29,496	7,949	74,157	6.2.2011 12:46
1105022938	LW235(29)P1650*990	S1031152607P08163	37,322	8,537	236,628	29,654	7,980	74,271	6.2.2011 12:47
1105022752	LW235(29)P1650*990	S1031152607P08163	37,113	8,406	231,871	29,579	7,839	74,327	6.2.2011 12:47
1105022749	LW235(29)P1650*990	S1031152607P08163	37,256	8,496	234,276	29,492	7,944	74,016	6.2.2011 12:47
1105022939	LW235(29)P1650*990	S1031152607P08163	37,204	8,412	232,145	29,478	7,875	74,178	6.2.2011 12:48
1105022941	LW235(29)P1650*990	S1031152607P08163			z-127				
1105022935	LW235(29)P1650*990	S1031152607P08165	37,122	8,465	231,948	29,355	7,901	73,817	6.2.2011 12:25
1105022920	LW235(29)P1650*990	S1031152607P08165	37,221	8,499	234,243	29,455	7,953	74,051	6.2.2011 12:26
1105022451	LW235(29)P1650*990	S1031152607P08165	37,335	8,461	234,240	29,461	7,951	74,153	6.2.2011 12:26
1105022710	LW235(29)P1650*990	S1031152607P08165	37,112	8,363	230,915	29,376	7,861	74,405	6.2.2011 12:27
1105022936	LW235(29)P1650*990	S1031152607P08165	36,957	8,331	229,047	29,377	7,797	74,389	6.2.2011 12:27
1105022918	LW235(29)P1650*990	S1031152607P08165	37,363	8,565	236,477	29,613	7,986	73,892	6.2.2011 12:28
1105022737	LW235(29)P1650*990	S1031152607P08165	37,165	8,389	231,526	29,448	7,862	74,263	6.2.2011 12:29
1105022946	LW235(29)P1650*990	S1031152607P08165	37,340	8,521	235,164	29,490	7,974	73,911	6.2.2011 12:29
1105022740	LW235(29)P1650*990	S1031152607P08165	37,129	8,404	231,070	29,313	7,883	74,052	6.2.2011 12:30
1105022945	LW235(29)P1650*990	S1031152607P08165	37,312	8,493	234,587	29,525	7,945	74,029	6.2.2011 12:31
1105022376	LW235(29)P1650*990	S1031152607P08165	37,255	8,466	234,073	29,488	7,938	74,213	6.2.2011 12:32
1105022744	LW235(29)P1650*990	S1031152607P08165	37,283	8,501	231,673	29,214	7,930	73,096	6.2.2011 12:32
1105022913	LW235(29)P1650*990	S1031152607P08165	37,347	8,527	237,239	29,707	7,986	74,495	6.2.2011 12:33
1105022743	LW235(29)P1650*990	S1031152607P08165	37,177	8,444	231,021	29,276	7,891	73,589	6.2.2011 12:33
1105022911	LW235(29)P1650*990	S1031152607P08165	37,499	8,582	237,451	29,630	8,014	73,788	6.2.2011 12:34
1105022909	LW235(29)P1650*990	S1031152607P08165	37,412	8,528	237,590	29,748	7,987	74,468	6.2.2011 12:34
1105022904	LW235(29)P1650*990	S1031152607P08165	37,373	8,470	236,657	29,845	7,930	74,762	6.2.2011 12:34
1105022906	LW235(29)P1650*990	S1031152607P08165	37,408	8,549	237,658	29,756	7,987	74,314	6.2.2011 12:35

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022735	LW235(29)P1650*990	S1031152607P08165	37,161	8,475	234,583	29,558	7,936	74,490	6.2.2011 12:35
1105022734	LW235(29)P1650*990	S1031152607P08165	37,140	8,396	230,927	29,468	7,837	74,054	6.2.2011 12:36
					z-185				
1105023901	LW235(29)P1650*990	S1031152607P08227	37,303	8,508	235,093	29,568	7,951	74,072	7.2.2011 10:11
1105023894	LW235(29)P1650*990	S1031152607P08227	37,241	8,484	234,476	29,523	7,942	74,212	7.2.2011 10:14
1105023899	LW235(29)P1650*990	S1031152607P08227	37,341	8,557	237,655	29,632	8,020	74,381	7.2.2011 10:15
1105024089	LW235(29)P1650*990	S1031152607P08227	37,437	8,557	235,915	29,520	7,992	73,642	7.2.2011 10:15
1105023715	LW235(29)P1650*990	S1031152607P08227	37,413	8,553	237,107	29,626	8,003	74,100	7.2.2011 10:17
1105023723	LW235(29)P1650*990	S1031152607P08227	37,419	8,556	237,804	29,650	8,020	74,282	7.2.2011 10:18
1105023787	LW235(29)P1650*990	S1031152607P08227	37,405	8,619	239,182	29,666	8,062	74,193	7.2.2011 10:20
1105024096	LW235(29)P1650*990	S1031152607P08227	37,411	8,538	237,133	29,610	8,009	73,811	7.2.2011 10:21
1105024143	LW235(29)P1650*990	S1031152607P08227	37,471	8,599	238,275	29,635	8,040	73,948	7.2.2011 10:38
1105024159	LW235(29)P1650*990	S1031152607P08227	37,249	8,494	232,763	29,290	7,947	73,570	7.2.2011 10:39
1105023673	LW235(29)P1650*990	S1031152607P08227	37,075	8,424	230,623	29,152	7,911	73,844	7.2.2011 10:41
1105023741	LW235(29)P1650*990	S1031152607P08227	37,419	8,575	237,958	29,626	8,032	74,158	7.2.2011 10:42
1105023674	LW235(29)P1650*990	S1031152607P08227	37,043	8,450	230,123	29,123	7,902	73,518	7.2.2011 10:43
1105024122	LW235(29)P1650*990	S1031152607P08227	37,366	8,557	235,626	29,524	7,981	73,690	7.2.2011 10:45
1105023738	LW235(29)P1650*990	S1031152607P08227	37,166	8,391	231,814	29,300	7,912	74,331	7.2.2011 10:46
1105023896	LW235(29)P1650*990	S1031152607P08227	36,976	8,496	229,285	28,912	7,931	72,987	7.2.2011 10:47
1105024140	LW235(29)P1650*990	S1031152607P08227	37,443	8,605	238,253	29,640	8,038	73,946	7.2.2011 10:47
1105023694	LW235(29)P1650*990	S1031152607P08227	37,377	8,537	234,971	29,441	7,981	73,640	7.2.2011 10:48
1105024166	LW235(29)P1650*990	S1031152607P08227	37,262	8,503	234,748	29,504	7,957	74,090	7.2.2011 10:51
1105024177	LW235(29)P1650*990	S1031152607P08227	37,397	8,593	238,413	29,670	8,035	74,190	7.2.2011 10:51
					z-233				
1105025102	LW235(29)P1650*990	S1031152607P08284	37,638	8,594	241,346	30,052	8,031	74,617	8.2.2011 5:36
1105024896	LW235(29)P1650*990	S1031152607P08284	37,491	8,568	238,125	29,857	7,975	74,127	8.2.2011 5:38
1105024904	LW235(29)P1650*990	S1031152607P08284	37,365	8,762	240,398	29,577	8,128	73,431	8.2.2011 5:39
1105025101	LW235(29)P1650*990	S1031152607P08284	37,668	8,521	239,827	30,057	7,979	74,723	8.2.2011 5:39
1105024895	LW235(29)P1650*990	S1031152607P08284	37,627	8,635	241,564	30,025	8,045	74,352	8.2.2011 5:40
1105024916	LW235(29)P1650*990	S1031152607P08284	37,474	8,604	240,849	29,859	8,066	74,696	8.2.2011 5:40
1105025354	LW235(29)P1650*990	S1031152607P08284	37,344	8,623	240,145	29,708	8,083	74,572	8.2.2011 5:41
1105025118	LW235(29)P1650*990	S1031152607P08284	37,592	8,569	240,842	30,027	8,021	74,771	8.2.2011 5:44
1105025311	LW235(29)P1650*990	S1031152607P08284	37,529	8,539	239,994	30,000	8,000	74,890	8.2.2011 5:46
1105025119	LW235(29)P1650*990	S1031152607P08284	37,635	8,570	240,386	29,987	8,016	74,534	8.2.2011 5:46
1105025117	LW235(29)P1650*990	S1031152607P08284	37,576	8,576	239,990	29,970	8,008	74,471	8.2.2011 5:47
1105025083	LW235(29)P1650*990	S1031152607P08284	37,631	8,592	241,406	30,093	8,022	74,667	8.2.2011 5:50
1105025342	LW235(29)P1650*990	S1031152607P08284	37,667	8,646	242,006	29,978	8,073	74,311	8.2.2011 5:51
1105025346	LW235(29)P1650*990	S1031152607P08284	37,609	8,580	240,249	29,953	8,021	74,457	8.2.2011 5:53

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105025344	LW235(29)P1650*990	S1031152607P08284	37,614	8,569	240,814	30,010	8,024	74,711	8.2.2011 5:53
1105025350	LW235(29)P1650*990	S1031152607P08284	37,696	8,489	240,321	30,105	7,983	75,101	8.2.2011 5:54
1105025348	LW235(29)P1650*990	S1031152607P08284	37,627	8,537	239,326	29,995	7,979	74,503	8.2.2011 5:54
1105025331	LW235(29)P1650*990	S1031152607P08284	37,367	8,623	240,029	29,681	8,087	74,491	8.2.2011 5:56
1105025097	LW235(29)P1650*990	S1031152607P08284	37,452	8,522	238,228	29,781	7,999	74,637	8.2.2011 5:57
1105025103	LW235(29)P1650*990	S1031152607P08284	37,588	8,513	240,448	30,058	8,000	75,141	8.2.2011 5:59
					z-191				
1105023948	LW235(29)P1650*990	S1031152607P08246	37,034	8,499	231,838	29,408	7,884	73,658	7.2.2011 12:16
1105024152	LW235(29)P1650*990	S1031152607P08246	37,107	8,547	230,456	29,286	7,869	72,666	7.2.2011 12:18
1105023784	LW235(29)P1650*990	S1031152607P08246	37,291	8,609	238,085	29,607	8,041	74,151	7.2.2011 12:18
1105023752	LW235(29)P1650*990	S1031152607P08246	37,026	8,481	229,656	29,254	7,850	73,132	7.2.2011 12:19
1105023952	LW235(29)P1650*990	S1031152607P08246	37,330	8,580	238,327	29,695	8,026	74,414	7.2.2011 12:19
1105023954	LW235(29)P1650*990	S1031152607P08246	37,069	8,462	232,169	29,291	7,926	74,016	7.2.2011 12:20
1105023942	LW235(29)P1650*990	S1031152607P08246	37,014	8,501	233,583	29,389	7,948	74,231	7.2.2011 12:21
1105024084	LW235(29)P1650*990	S1031152607P08246	37,027	8,449	231,437	29,334	7,890	73,978	7.2.2011 12:23
1105023778	LW235(29)P1650*990	S1031152607P08246	37,303	8,614	237,973	29,642	8,028	74,060	7.2.2011 12:24
1105023776	LW235(29)P1650*990	S1031152607P08246	37,292	8,577	238,149	29,707	8,017	74,458	7.2.2011 12:24
1105023783	LW235(29)P1650*990	S1031152607P08246	37,242	8,597	237,427	29,659	8,005	74,158	7.2.2011 12:25
1105024095	LW235(29)P1650*990	S1031152607P08246	36,981	8,478	230,805	29,246	7,892	73,617	7.2.2011 12:27
1105023876	LW235(29)P1650*990	S1031152607P08246	37,417	8,657	240,726	29,796	8,079	74,315	7.2.2011 12:28
1105024100	LW235(29)P1650*990	S1031152607P08246	37,340	8,605	238,507	29,718	8,026	74,226	7.2.2011 12:28
1105024101	LW235(29)P1650*990	S1031152607P08246	37,326	8,559	237,562	29,752	7,985	74,358	7.2.2011 12:29
1105023664	LW235(29)P1650*990	S1031152607P08246	37,366	8,643	239,179	29,809	8,024	74,084	7.2.2011 12:30
1105024013	LW235(29)P1650*990	S1031152607P08246	37,161	8,638	236,550	29,486	8,022	73,696	7.2.2011 13:18
1105023114	LW235(29)P1650*990	S1031152607P08246	37,009	8,435	230,089	29,427	7,819	73,703	7.2.2011 13:39
1105023177	LW235(29)P1650*990	S1031152607P08246	37,329	8,585	236,259	29,479	8,014	73,725	7.2.2011 13:40
1105023125	LW235(29)P1650*990	S1031152607P08246	36,976	8,436	229,787	29,328	7,835	73,665	7.2.2011 13:40
					z-187				
1105024130	LW235(29)P1650*990	S1031152607P08231	37,421	8,577	238,544	29,684	8,036	74,318	7.2.2011 10:52
1105023957	LW235(29)P1650*990	S1031152607P08231	37,438	8,631	239,032	29,741	8,037	73,976	7.2.2011 10:54
1105023958	LW235(29)P1650*990	S1031152607P08231	37,191	8,556	236,434	29,535	8,005	74,304	7.2.2011 10:54
1105023857	LW235(29)P1650*990	S1031152607P08231	37,059	8,435	230,125	29,130	7,900	73,619	7.2.2011 10:55
1105024168	LW235(29)P1650*990	S1031152607P08231	37,379	8,543	237,303	29,623	8,011	74,314	7.2.2011 10:56
1105023697	LW235(29)P1650*990	S1031152607P08231	37,298	8,494	235,308	29,548	7,963	74,277	7.2.2011 10:57
1105023655	LW235(29)P1650*990	S1031152607P08231	37,429	8,582	237,817	29,591	8,037	74,040	7.2.2011 10:58
1105024124	LW235(29)P1650*990	S1031152607P08231	37,362	8,536	236,905	29,725	7,970	74,280	7.2.2011 10:59
1105024149	LW235(29)P1650*990	S1031152607P08231	37,445	8,590	238,006	29,580	8,046	73,997	7.2.2011 11:01
1105024145	LW235(29)P1650*990	S1031152607P08231	37,435	8,578	236,993	29,609	8,004	73,803	7.2.2011 11:00

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105024005	LW235(29)P1650*990	S1031152607P08231	37,381	8,596	237,770	29,532	8,051	73,996	7.2.2011 12:13
1105024163	LW235(29)P1650*990	S1031152607P08231	37,344	8,527	235,655	29,583	7,966	74,007	7.2.2011 12:13
1105023766	LW235(29)P1650*990	S1031152607P08231	37,412	8,612	237,726	29,663	8,014	73,782	7.2.2011 12:14
1105023773	LW235(29)P1650*990	S1031152607P08231	37,230	8,565	235,442	29,422	8,002	73,839	7.2.2011 12:14
1105023781	LW235(29)P1650*990	S1031152607P08231	37,406	8,609	237,834	29,548	8,049	73,851	7.2.2011 12:15
1105023949	LW235(29)P1650*990	S1031152607P08231	37,460	8,599	238,465	29,664	8,039	74,030	7.2.2011 12:23
1105023748	LW235(29)P1650*990	S1031152607P08231	37,363	8,558	236,899	29,593	8,005	74,091	7.2.2011 12:27
1105023671	LW235(29)P1650*990	S1031152607P08231	37,231	8,468	233,647	29,593	7,895	74,114	7.2.2011 12:29
1105024099	LW235(29)P1650*990	S1031152607P08231	37,435	8,529	237,881	29,693	8,011	74,505	7.2.2011 12:31
1105024079	LW235(29)P1650*990	S1031152607P08231	37,458	8,603	237,791	29,658	8,018	73,792	7.2.2011 12:31
					z-194				
					236,994	29,623	8,000	73,782	7.2.2011 14:23
1105023717	LW235(29)P1650*990	S1031152607P08230	37,518	8,561	238,318	29,719	8,019	74,510	7.2.2011 14:24
1105023751	LW235(29)P1650*990	S1031152607P08230	37,454	8,540	231,858	29,363	7,896	73,821	7.2.2011 14:25
1105024178	LW235(29)P1650*990	S1031152607P08230	37,205	8,442	237,239	29,645	8,003	74,304	7.2.2011 14:25
1105024655	LW235(29)P1650*990	S1031152607P08230	37,413	8,534	238,030	29,634	8,032	73,538	7.2.2011 14:26
1105024649	LW235(29)P1650*990	S1031152607P08230	37,560	8,618	238,687	29,683	8,041	74,071	7.2.2011 14:26
1105024489	LW235(29)P1650*990	S1031152607P08230	37,444	8,606	237,494	29,631	8,015	73,738	7.2.2011 14:27
1105024186	LW235(29)P1650*990	S1031152607P08230	37,427	8,606	238,835	29,902	7,987	74,693	7.2.2011 14:29
1105023969	LW235(29)P1650*990	S1031152607P08230	37,379	8,554	235,354	29,482	7,983	74,504	7.2.2011 14:30
1105023967	LW235(29)P1650*990	S1031152607P08230	37,137	8,506	238,273	29,691	8,025	73,808	7.2.2011 14:30
1105023965	LW235(29)P1650*990	S1031152607P08230	37,399	8,632	237,482	29,607	8,021	74,087	7.2.2011 14:32
1105023970	LW235(29)P1650*990	S1031152607P08230	37,435	8,563	238,319	29,667	8,033	74,142	7.2.2011 14:34
1105023981	LW235(29)P1650*990	S1031152607P08230	37,376	8,600	232,865	29,466	7,903	73,705	7.2.2011 14:35
1105023977	LW235(29)P1650*990	S1031152607P08230	37,209	8,491	235,829	29,576	7,974	74,232	7.2.2011 14:36
1105024012	LW235(29)P1650*990	S1031152607P08230	37,345	8,507	233,449	29,411	7,938	73,940	7.2.2011 14:37
1105024494	LW235(29)P1650*990	S1031152607P08230	37,148	8,499	233,255	29,487	7,911	73,699	7.2.2011 14:38
1105024495	LW235(29)P1650*990	S1031152607P08230	37,223	8,503	231,661	29,398	7,880	74,003	7.2.2011 14:38
1105024189	LW235(29)P1650*990	S1031152607P08230	37,182	8,419	233,450	29,540	7,903	73,483	7.2.2011 14:39
1105024653	LW235(29)P1650*990	S1031152607P08230	37,277	8,522	231,930	29,381	7,894	73,967	7.2.2011 14:41
1105024190	LW235(29)P1650*990	S1031152607P08230	37,134	8,444	232,015	29,360	7,902	74,015	7.2.2011 14:41
1105023733	LW235(29)P1650*990	S1031152607P08230	37,112	8,447	z-184				
					237,688	29,639	8,019	74,361	7.2.2011 10:12
1105023904	LW235(29)P1650*990	S1031152607P08232	37,368	8,554	231,643	29,316	7,902	73,492	7.2.2011 10:14
1105024135	LW235(29)P1650*990	S1031152607P08232	37,012	8,516	233,385	29,434	7,929	74,278	7.2.2011 10:16
1105023713	LW235(29)P1650*990	S1031152607P08232	37,070	8,476	238,084	29,645	8,031	73,858	7.2.2011 10:21
1105023785	LW235(29)P1650*990	S1031152607P08232	37,312	8,639	231,055	29,186	7,917	73,422	7.2.2011 10:22
1105024105	LW235(29)P1650*990	S1031152607P08232	36,982	8,509	233,850	29,462	7,937	74,633	7.2.2011 10:22
1105024098	LW235(29)P1650*990	S1031152607P08232	37,135	8,438					

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105024109	LW235(29)P1650*990	S1031152607P08232	36,960	8,489	232,059	29,360	7,904	73,965	7.2.2011 10:23
1105023635	LW235(29)P1650*990	S1031152607P08232	37,416	8,591	240,086	29,828	8,049	74,690	7.2.2011 10:23
1105024103	LW235(29)P1650*990	S1031152607P08232	37,011	8,547	232,703	29,383	7,920	73,563	7.2.2011 10:24
1105024078	LW235(29)P1650*990	S1031152607P08232	37,218	8,581	235,850	29,584	7,972	73,850	7.2.2011 10:25
1105023840	LW235(29)P1650*990	S1031152607P08232	37,379	8,571	239,805	29,863	8,030	74,854	7.2.2011 10:25
1105024104	LW235(29)P1650*990	S1031152607P08232	37,446	8,640	240,537	29,828	8,064	74,351	7.2.2011 10:26
1105024108	LW235(29)P1650*990	S1031152607P08232	37,181	8,499	234,290	29,566	7,924	74,144	7.2.2011 10:26
1105024106	LW235(29)P1650*990	S1031152607P08232	36,992	8,457	231,461	29,366	7,882	73,987	7.2.2011 10:27
1105024113	LW235(29)P1650*990	S1031152607P08232	36,987	8,518	232,231	29,424	7,893	73,710	7.2.2011 10:27
1105023917	LW235(29)P1650*990	S1031152607P08232	37,081	8,438	232,467	29,532	7,872	74,333	7.2.2011 10:28
1105023729	LW235(29)P1650*990	S1031152607P08232	37,139	8,505	231,484	29,340	7,890	73,283	7.2.2011 10:28
1105023916	LW235(29)P1650*990	S1031152607P08232	37,389	8,532	236,920	29,917	7,919	74,272	7.2.2011 10:29
1105023675	LW235(29)P1650*990	S1031152607P08232	37,209	8,510	235,309	29,675	7,929	74,313	7.2.2011 10:29
1105023914	LW235(29)P1650*990	S1031152607P08232	37,272	8,566	237,280	29,667	7,998	74,317	7.2.2011 10:30
					z-234				
1105024871	LW235(29)P1650*990	S1031152607P08285	37,481	8,624	241,807	29,900	8,087	74,812	8.2.2011 6:00
1105025075	LW235(29)P1650*990	S1031152607P08285	37,593	8,599	240,843	30,087	8,005	74,506	8.2.2011 6:01
1105025338	LW235(29)P1650*990	S1031152607P08285	37,497	8,605	240,842	29,861	8,066	74,640	8.2.2011 6:03
1105025106	LW235(29)P1650*990	S1031152607P08285	37,524	8,577	239,966	29,888	8,029	74,558	8.2.2011 6:04
1105025320	LW235(29)P1650*990	S1031152607P08285	37,171	8,640	237,283	29,662	8,000	73,887	8.2.2011 6:05
1105025339	LW235(29)P1650*990	S1031152607P08285	37,499	8,581	240,512	29,882	8,049	74,746	8.2.2011 6:06
1105025107	LW235(29)P1650*990	S1031152607P08285	37,616	8,555	240,433	30,072	7,995	74,710	8.2.2011 6:06
1105025079	LW235(29)P1650*990	S1031152607P08285	37,522	8,593	240,073	29,926	8,022	74,455	8.2.2011 6:07
1105025088	LW235(29)P1650*990	S1031152607P08285	37,564	8,636	239,724	29,678	8,078	73,897	8.2.2011 6:08
1105025370	LW235(29)P1650*990	S1031152607P08285	37,287	8,730	240,254	29,511	8,141	73,804	8.2.2011 6:11
1105025366	LW235(29)P1650*990	S1031152607P08285	37,554	8,583	239,866	29,946	8,010	74,421	8.2.2011 6:13
1105025136	LW235(29)P1650*990	S1031152607P08285	37,622	8,559	241,973	30,062	8,049	75,150	8.2.2011 6:13
1105025357	LW235(29)P1650*990	S1031152607P08285	37,624	8,624	241,214	29,965	8,050	74,345	8.2.2011 6:14
1105024908	LW235(29)P1650*990	S1031152607P08285	37,618	8,515	240,166	30,048	7,993	74,980	8.2.2011 6:17
1105025385	LW235(29)P1650*990	S1031152607P08285	37,640	8,606	240,737	29,994	8,026	74,314	8.2.2011 6:18
1105025144	LW235(29)P1650*990	S1031152607P08285	37,326	8,712	240,404	29,518	8,144	73,925	8.2.2011 6:18
1105025379	LW235(29)P1650*990	S1031152607P08285	37,362	8,734	241,099	29,653	8,131	73,884	8.2.2011 6:19
1105025386	LW235(29)P1650*990	S1031152607P08285	37,570	8,529	240,675	29,973	8,030	75,110	8.2.2011 6:20
1105025378	LW235(29)P1650*990	S1031152607P08285	37,605	8,595	240,052	30,045	7,990	74,273	8.2.2011 6:21
1105025042	LW235(29)P1650*990	S1031152607P08285	37,601	8,547	239,101	29,934	7,988	74,402	8.2.2011 6:21
					z-228				
1105024810	LW235(29)P1650*990	S1031152607P08286	37,594	8,593	240,978	29,978	8,039	74,599	8.2.2011 4:24
1105025040	LW235(29)P1650*990	S1031152607P08286	37,427	8,612	239,779	29,598	8,101	74,389	8.2.2011 4:27

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105025034	LW235(29)P1650*990	S1031152607P08286	37,579	8,642	241,726	30,004	8,056	74,433	8.2.2011 4:28
1105025260	LW235(29)P1650*990	S1031152607P08286	37,561	8,557	239,613	29,976	7,994	74,549	8.2.2011 4:29
1105025054	LW235(29)P1650*990	S1031152607P08286	37,669	8,594	241,063	30,039	8,025	74,465	8.2.2011 4:30
1105025266	LW235(29)P1650*990	S1031152607P08286	37,353	8,565	239,880	29,667	8,086	74,979	8.2.2011 4:30
1105025069	LW235(29)P1650*990	S1031152607P08286	37,628	8,548	240,187	29,363	8,180	73,799	8.2.2011 4:31
1105025071	LW235(29)P1650*990	S1031152607P08286	37,529	8,644	240,024	30,024	7,974	74,437	8.2.2011 4:31
1105025073	LW235(29)P1650*990	S1031152607P08286	37,431	8,546	240,300	29,969	8,008	74,150	8.2.2011 4:33
1105025306	LW235(29)P1650*990	S1031152607P08286	37,549	8,595	240,374	29,968	8,021	74,180	8.2.2011 4:35
1105025288	LW235(29)P1650*990	S1031152607P08286	37,587	8,536	238,808	29,942	7,976	74,884	8.2.2011 4:36
1105025297	LW235(29)P1650*990	S1031152607P08286	37,544	8,538	240,639	30,012	8,018	74,410	8.2.2011 4:37
1105025029	LW235(29)P1650*990	S1031152607P08286	37,583	8,551	239,357	29,893	8,007	74,400	8.2.2011 4:38
1105025299	LW235(29)P1650*990	S1031152607P08286	37,622	8,593	240,869	30,055	8,014	74,347	8.2.2011 4:39
1105025279	LW235(29)P1650*990	S1031152607P08286	37,704	8,603	241,627	30,037	8,044	74,615	8.2.2011 4:40
1105025074	LW235(29)P1650*990	S1031152607P08286	37,643	8,620	240,979	29,999	8,033	74,320	8.2.2011 4:41
1105025077	LW235(29)P1650*990	S1031152607P08286	37,614	8,567	240,574	29,918	8,041	74,674	8.2.2011 4:48
1105025065	LW235(29)P1650*990	S1031152607P08286	37,604	8,546	240,834	30,000	8,028	74,733	8.2.2011 4:48
1105025087	LW235(29)P1650*990	S1031152607P08286	37,709	8,450	233,005	29,440	7,915	74,333	8.2.2011 2:28
1105025091	LW235(29)P1650*990	S1031152607P08288	37,094	8,471	230,518	29,202	7,894	73,737	8.2.2011 2:30
1105024443	LW235(29)P1650*990	S1031152607P08288	36,903	8,366	228,423	29,197	7,824	73,991	8.2.2011 2:31
1105024433	LW235(29)P1650*990	S1031152607P08288	36,904	8,410	229,569	29,206	7,860	74,003	8.2.2011 2:32
1105024347	LW235(29)P1650*990	S1031152607P08288	36,888	8,454	230,896	29,296	7,882	73,909	8.2.2011 2:34
1105024448	LW235(29)P1650*990	S1031152607P08288	36,955	8,482	231,173	29,356	7,875	73,712	8.2.2011 4:18
1105024447	LW235(29)P1650*990	S1031152607P08288	36,973	8,643	240,984	29,907	8,058	74,120	8.2.2011 4:29
1105024340	LW235(29)P1650*990	S1031152607P08288	37,618	8,624	238,304	29,878	8,009	73,861	8.2.2011 4:32
1105025032	LW235(29)P1650*990	S1031152607P08288	37,568	8,687	242,048	29,927	8,089	74,171	8.2.2011 4:32
1105025267	LW235(29)P1650*990	S1031152607P08288	37,569	8,645	240,320	29,920	8,032	73,972	8.2.2011 4:34
1105025307	LW235(29)P1650*990	S1031152607P08288	37,578	8,596	241,529	30,025	8,044	74,642	8.2.2011 4:34
1105025289	LW235(29)P1650*990	S1031152607P08288	37,645	8,596	241,196	29,939	8,056	74,120	8.2.2011 4:35
1105025070	LW235(29)P1650*990	S1031152607P08288	37,572	8,661	239,791	29,930	8,012	73,752	8.2.2011 4:38
1105025292	LW235(29)P1650*990	S1031152607P08288	37,598	8,648	239,421	29,964	7,990	74,053	8.2.2011 4:39
1105025277	LW235(29)P1650*990	S1031152607P08288	37,589	8,601	241,053	29,800	8,089	73,927	8.2.2011 4:54
1105025041	LW235(29)P1650*990	S1031152607P08288	37,562	8,681	241,141	29,974	8,045	73,965	8.2.2011 4:55
1105025080	LW235(29)P1650*990	S1031152607P08288	37,724	8,642	240,954	29,986	8,036	74,280	8.2.2011 5:01
1105025024	LW235(29)P1650*990	S1031152607P08288	37,682	8,609	240,095	29,753	8,069	73,875	8.2.2011 5:02
1105025099	LW235(29)P1650*990	S1031152607P08288	37,579	8,649	241,174	29,966	8,048	74,171	8.2.2011 5:02
1105025067	LW235(29)P1650*990	S1031152607P08288	37,578	8,653					
1105025294	LW235(29)P1650*990	S1031152607P08288	37,578	8,653					

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105025078	LW235(29)P1650*990	S1031152607P08228	37,638	8,679	240,906	29,879	8,063	73,751	8.2.2011 5:03
					z-190				
1105023753	LW235(29)P1650*990	S1031152607P08225	37,394	8,513	237,468	29,672	8,003	74,593	7.2.2011 13:13
1105024144	LW235(29)P1650*990	S1031152607P08225	37,347	8,590	237,549	29,627	8,018	74,043	7.2.2011 13:15
1105024014	LW235(29)P1650*990	S1031152607P08225	37,085	8,487	232,382	29,367	7,913	73,833	7.2.2011 13:20
1105023996	LW235(29)P1650*990	S1031152607P08225	37,123	8,469	231,626	29,294	7,907	73,672	7.2.2011 13:21
1105023940	LW235(29)P1650*990	S1031152607P08225	37,309	8,555	234,782	29,439	7,975	73,556	7.2.2011 13:21
1105023959	LW235(29)P1650*990	S1031152607P08225	37,300	8,548	235,223	29,442	7,990	73,771	7.2.2011 13:22
1105023749	LW235(29)P1650*990	S1031152607P08225	37,271	8,542	234,943	29,493	7,966	73,798	7.2.2011 13:22
1105024175	LW235(29)P1650*990	S1031152607P08225	37,247	8,517	234,795	29,509	7,957	74,013	7.2.2011 13:23
1105023930	LW235(29)P1650*990	S1031152607P08225	37,182	8,495	231,915	29,359	7,899	73,426	7.2.2011 13:23
1105023955	LW235(29)P1650*990	S1031152607P08225	37,243	8,586	235,341	29,543	7,966	73,597	7.2.2011 13:24
1105023767	LW235(29)P1650*990	S1031152607P08225	37,102	8,433	232,195	29,526	7,864	74,209	7.2.2011 13:24
1105023898	LW235(29)P1650*990	S1031152607P08225	37,490	8,543	237,714	29,650	8,017	74,226	7.2.2011 13:25
1105023764	LW235(29)P1650*990	S1031152607P08225	37,410	8,580	237,096	29,626	8,003	73,864	7.2.2011 13:26
1105023769	LW235(29)P1650*990	S1031152607P08225	37,014	8,498	231,984	29,217	7,940	73,754	7.2.2011 13:27
1105023774	LW235(29)P1650*990	S1031152607P08225	37,346	8,536	235,318	29,533	7,968	73,821	7.2.2011 13:27
1105023763	LW235(29)P1650*990	S1031152607P08225	37,114	8,473	231,891	29,279	7,920	73,740	7.2.2011 13:28
1105023777	LW235(29)P1650*990	S1031152607P08225	37,292	8,555	235,960	29,435	8,016	73,961	7.2.2011 13:29
1105023971	LW235(29)P1650*990	S1031152607P08225	37,204	8,542	233,152	29,378	7,936	73,366	7.2.2011 13:30
1105023780	LW235(29)P1650*990	S1031152607P08225	37,137	8,482	233,268	29,437	7,924	74,051	7.2.2011 13:31
1105023782	LW235(29)P1650*990	S1031152607P08225	37,325	8,593	235,144	29,388	8,001	73,310	7.2.2011 13:31

For whole container

Average

Min

Max

235,092

228,024

242,048

Test Report

test Report										
Mod Type	Average actual measured power			235,011		Ctn no.		EISU9191850		
serial number	type	carton number	VOC	ISC	Pmax	Vm	Im	FF	test date	
1105022332	LW235(29)P1650*990	S1031152607P08122	36,666	8,430	228,643	29,000	7,884	73,975	6.2.2011 0:48	
1105022182	LW235(29)P1650*990	S1031152607P08122	37,174	8,535	234,179	29,526	7,931	73,811	6.2.2011 0:49	
1105022186	LW235(29)P1650*990	S1031152607P08122	37,123	8,470	231,434	29,401	7,872	73,607	6.2.2011 0:49	
1105022195	LW235(29)P1650*990	S1031152607P08122	37,201	8,536	236,106	29,647	7,964	74,354	6.2.2011 0:50	
1105021790	LW235(29)P1650*990	S1031152607P08122	37,304	8,489	235,158	29,669	7,926	74,259	6.2.2011 0:51	
1105022196	LW235(29)P1650*990	S1031152607P08122	37,202	8,548	235,638	29,594	7,962	74,097	6.2.2011 0:51	
1105022024	LW235(29)P1650*990	S1031152607P08122	37,084	8,463	232,463	29,378	7,913	74,072	6.2.2011 0:53	
1105021788	LW235(29)P1650*990	S1031152607P08122	37,339	8,442	235,321	29,763	7,906	74,657	6.2.2011 0:53	
1105021870	LW235(29)P1650*990	S1031152607P08122	37,127	8,495	232,467	29,427	7,900	73,711	6.2.2011 0:55	
1105021869	LW235(29)P1650*990	S1031152607P08122	37,043	8,427	232,423	29,441	7,895	74,453	6.2.2011 0:55	
1105021960	LW235(29)P1650*990	S1031152607P08122	36,948	8,432	231,798	29,417	7,880	74,405	6.2.2011 0:56	
1105021799	LW235(29)P1650*990	S1031152607P08122	37,063	8,485	233,315	29,532	7,900	74,189	6.2.2011 0:56	
1105021606	LW235(29)P1650*990	S1031152607P08122	37,098	8,506	233,963	29,521	7,925	74,143	6.2.2011 0:57	
1105021403	LW235(29)P1650*990	S1031152607P08122	37,121	8,562	235,482	29,540	7,972	74,092	6.2.2011 1:02	
1105021307	LW235(29)P1650*990	S1031152607P08122	37,262	8,546	237,345	29,731	7,983	74,533	6.2.2011 1:03	
1105021534	LW235(29)P1650*990	S1031152607P08122	37,276	8,576	236,837	29,635	7,992	74,091	6.2.2011 1:04	
1105021590	LW235(29)P1650*990	S1031152607P08122	37,285	8,632	238,703	29,715	8,033	74,166	6.2.2011 1:06	
1105021395	LW235(29)P1650*990	S1031152607P08122	37,440	8,551	239,047	29,865	8,004	74,667	6.2.2011 1:06	
1105021402	LW235(29)P1650*990	S1031152607P08122	37,005	8,520	234,258	29,434	7,959	74,298	6.2.2011 1:07	
1105021400	LW235(29)P1650*990	S1031152607P08122	37,160	8,615	235,566	29,417	8,008	73,584	6.2.2011 1:07	
1105022572	LW235(29)P1650*990	S1031152607P08123	37,304	8,568	236,102	29,576	7,983	73,872	6.2.2011 2:40	
1105022776	LW235(29)P1650*990	S1031152607P08123	37,096	8,509	235,208	29,533	7,964	74,514	6.2.2011 2:40	
1105022583	LW235(29)P1650*990	S1031152607P08123	37,347	8,488	237,883	29,815	7,979	75,043	6.2.2011 2:41	
1105022358	LW235(29)P1650*990	S1031152607P08123	37,351	8,549	236,133	29,551	7,991	73,949	6.2.2011 2:41	
1105022573	LW235(29)P1650*990	S1031152607P08123	37,278	8,554	236,339	29,542	8,000	74,115	6.2.2011 2:42	
1105022585	LW235(29)P1650*990	S1031152607P08123	36,957	8,405	228,463	29,027	7,871	73,548	6.2.2011 2:43	
1105022378	LW235(29)P1650*990	S1031152607P08123	37,232	8,523	233,806	29,425	7,946	73,678	6.2.2011 2:44	
1105022347	LW235(29)P1650*990	S1031152607P08123	37,235	8,443	234,891	29,700	7,909	74,721	6.2.2011 2:45	
1105022566	LW235(29)P1650*990	S1031152607P08123	37,213	8,450	235,286	29,645	7,937	74,824	6.2.2011 2:48	
1105022759	LW235(29)P1650*990	S1031152607P08123	37,501	8,485	237,770	30,010	7,923	74,728	6.2.2011 2:48	
1105022564	LW235(29)P1650*990	S1031152607P08123	37,315	8,545	237,041	29,680	7,987	74,341	6.2.2011 2:49	
1105022556	LW235(29)P1650*990	S1031152607P08123	37,074	8,384	229,145	29,229	7,840	73,723	6.2.2011 2:49	

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022756	LW235(29)P1650*990	S1031152607P08123	37,390	8,559	237,616	29,745	7,988	74,249	6.2.2011 2:50
1105022364	LW235(29)P1650*990	S1031152607P08123	37,165	8,477	232,481	29,523	7,874	73,792	6.2.2011 2:50
1105022363	LW235(29)P1650*990	S1031152607P08123	36,977	8,377	228,512	29,161	7,836	73,772	6.2.2011 2:51
1105022362	LW235(29)P1650*990	S1031152607P08123	37,218	8,432	234,103	29,567	7,918	74,595	6.2.2011 2:51
1105022359	LW235(29)P1650*990	S1031152607P08123	37,365	8,541	237,072	29,706	7,981	74,288	6.2.2011 2:52
1105022757	LW235(29)P1650*990	S1031152607P08123	36,968	8,365	228,899	29,308	7,810	74,019	6.2.2011 2:53
1105022765	LW235(29)P1650*990	S1031152607P08123	37,267	8,488	234,658	29,604	7,927	74,180	6.2.2011 2:53
1105022761	LW235(29)P1650*990	S1031152607P08123	37,167	8,403	235,493	29,726	7,922	75,408	6.2.2011 2:54
1105022299	LW235(29)P1650*990	S1031152607P08118	37,405	8,498	238,461	29,908	7,973	75,016	5.2.2011 22:46
1105022316	LW235(29)P1650*990	S1031152607P08118	37,351	8,574	238,331	29,715	8,020	74,422	5.2.2011 22:47
1105022002	LW235(29)P1650*990	S1031152607P08118	36,924	8,357	229,608	29,228	7,856	74,408	5.2.2011 22:47
1105022313	LW235(29)P1650*990	S1031152607P08118	37,100	8,463	233,514	29,429	7,935	74,374	5.2.2011 22:48
1105022315	LW235(29)P1650*990	S1031152607P08118	37,352	8,532	235,429	29,576	7,960	73,879	5.2.2011 22:49
1105022314	LW235(29)P1650*990	S1031152607P08118	37,260	8,481	235,389	29,612	7,949	74,492	5.2.2011 22:49
1105021826	LW235(29)P1650*990	S1031152607P08118	37,458	8,543	237,789	29,764	7,989	74,311	5.2.2011 22:50
1105022001	LW235(29)P1650*990	S1031152607P08118	37,366	8,547	238,110	29,762	8,001	74,559	5.2.2011 22:51
1105022301	LW235(29)P1650*990	S1031152607P08118	37,139	8,384	233,324	29,664	7,865	74,934	5.2.2011 22:54
1105022326	LW235(29)P1650*990	S1031152607P08118	37,356	8,462	235,046	29,658	7,925	74,357	5.2.2011 22:54
1105022069	LW235(29)P1650*990	S1031152607P08118	37,384	8,535	237,264	29,716	7,984	74,359	5.2.2011 22:55
1105022086	LW235(29)P1650*990	S1031152607P08118	37,178	8,484	232,264	29,372	7,908	73,810	5.2.2011 22:55
1105022081	LW235(29)P1650*990	S1031152607P08118	37,163	8,485	232,645	29,411	7,910	73,779	5.2.2011 22:56
1105021874	LW235(29)P1650*990	S1031152607P08118	37,265	8,495	235,177	29,587	7,949	74,292	5.2.2011 22:57
1105021881	LW235(29)P1650*990	S1031152607P08118	37,305	8,517	235,313	29,559	7,961	74,064	5.2.2011 22:57
1105022311	LW235(29)P1650*990	S1031152607P08118	37,115	8,392	231,897	29,437	7,871	74,392	5.2.2011 0:04
1105022075	LW235(29)P1650*990	S1031152607P08118	37,088	8,378	232,050	29,565	7,849	74,719	6.2.2011 0:05
1105022070	LW235(29)P1650*990	S1031152607P08118	37,122	8,427	231,483	29,349	7,837	73,999	6.2.2011 0:06
1105022077	LW235(29)P1650*990	S1031152607P08118	37,085	8,358	230,723	29,478	7,827	74,441	6.2.2011 0:06
1105022345	LW235(29)P1650*990	S1031152607P08118	37,127	8,408	231,783	29,540	7,846	74,253	6.2.2011 0:06
1105022613	LW235(29)P1650*990	S1031152607P08130	37,216	8,440	233,125	29,741	7,838	74,220	6.2.2011 12:20
1105022883	LW235(29)P1650*990	S1031152607P08130	36,786	8,356	228,881	29,245	7,826	74,463	6.2.2011 12:49
1105022377	LW235(29)P1650*990	S1031152607P08130	37,357	8,420	234,515	29,864	7,853	74,560	6.2.2011 12:52
1105022816	LW235(29)P1650*990	S1031152607P08130	37,530	8,512	239,225	30,043	7,963	74,889	6.2.2011 12:54
1105022418	LW235(29)P1650*990	S1031152607P08130	37,119	8,412	232,772	29,562	7,874	74,549	6.2.2011 12:55
1105022425	LW235(29)P1650*990	S1031152607P08130	37,505	8,515	238,163	30,060	7,923	74,574	6.2.2011 12:56
1105022590	LW235(29)P1650*990	S1031152607P08130	37,324	8,439	234,562	29,838	7,861	74,470	6.2.2011 12:56
1105022808	LW235(29)P1650*990	S1031152607P08130	36,969	8,521	233,747	29,433	7,942	74,203	6.2.2011 12:57

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022429	LW235(29)P1650*990	S1031152607P08130	37,201	8,536	237,696	29,690	8,006	74,855	6.2.2011 12:57
1105022614	LW235(29)P1650*990	S1031152607P08130	37,294	8,573	238,673	29,745	8,024	74,650	6.2.2011 12:59
1105022638	LW235(29)P1650*990	S1031152607P08130	37,209	8,443	234,446	29,733	7,885	74,627	6.2.2011 13:00
1105022595	LW235(29)P1650*990	S1031152607P08130	37,590	8,514	240,194	30,117	7,975	75,047	6.2.2011 13:01
1105022391	LW235(29)P1650*990	S1031152607P08130	37,041	8,445	231,324	29,489	7,844	73,954	6.2.2011 13:02
1105022632	LW235(29)P1650*990	S1031152607P08130	37,231	8,466	233,863	29,954	7,807	74,196	6.2.2011 13:04
1105022475	LW235(29)P1650*990	S1031152607P08130	37,559	8,494	238,969	29,990	7,968	74,904	6.2.2011 13:05
1105022487	LW235(29)P1650*990	S1031152607P08130	37,464	8,503	239,476	29,909	8,007	75,178	6.2.2011 13:12
1105022479	LW235(29)P1650*990	S1031152607P08130	37,540	8,553	238,761	29,991	7,961	74,358	6.2.2011 13:12
1105022482	LW235(29)P1650*990	S1031152607P08130	37,380	8,521	237,360	29,708	7,990	74,523	6.2.2011 13:13
1105022942	LW235(29)P1650*990	S1031152607P08130	37,534	8,514	237,977	29,895	7,960	74,468	6.2.2011 13:13
1105022943	LW235(29)P1650*990	S1031152607P08130	37,465	8,639	239,747	29,883	8,023	74,073	6.2.2011 13:19
1105022589	LW235(29)P1650*990	S1031152607P08131	36,988	8,451	231,639	29,279	7,911	74,107	6.2.2011 8:51
1105022827	LW235(29)P1650*990	S1031152607P08131	37,297	8,612	239,560	29,743	8,054	74,587	6.2.2011 8:58
1105022388	LW235(29)P1650*990	S1031152607P08131	37,507	8,553	239,857	30,039	7,985	74,767	6.2.2011 9:03
1105022833	LW235(29)P1650*990	S1031152607P08131	36,993	8,427	230,628	29,368	7,853	73,983	6.2.2011 9:03
1105022654	LW235(29)P1650*990	S1031152607P08131	36,971	8,428	231,528	29,499	7,849	74,307	6.2.2011 9:04
1105022820	LW235(29)P1650*990	S1031152607P08131	37,006	8,407	231,198	29,420	7,859	74,318	6.2.2011 9:07
1105022849	LW235(29)P1650*990	S1031152607P08131	37,198	8,530	235,611	29,696	7,934	74,256	6.2.2011 9:08
1105022818	LW235(29)P1650*990	S1031152607P08131	36,771	8,360	229,114	29,195	7,848	74,535	6.2.2011 9:09
1105022640	LW235(29)P1650*990	S1031152607P08131	37,276	8,611	239,427	29,750	8,048	74,592	6.2.2011 9:11
1105022650	LW235(29)P1650*990	S1031152607P08131	37,126	8,486	234,978	29,611	7,936	74,582	6.2.2011 9:12
1105022840	LW235(29)P1650*990	S1031152607P08131	37,248	8,496	235,080	29,688	7,918	74,284	6.2.2011 9:13
1105022642	LW235(29)P1650*990	S1031152607P08131	37,393	8,579	239,968	29,879	8,031	74,801	6.2.2011 9:16
1105022648	LW235(29)P1650*990	S1031152607P08131	37,319	8,600	240,164	29,813	8,056	74,830	6.2.2011 9:17
1105022825	LW235(29)P1650*990	S1031152607P08131	36,891	8,405	229,504	29,397	7,807	74,016	6.2.2011 9:18
1105022802	LW235(29)P1650*990	S1031152607P08131	37,090	8,417	231,925	29,508	7,860	74,295	6.2.2011 9:19
1105022423	LW235(29)P1650*990	S1031152607P08131	37,414	8,519	237,457	29,912	7,939	74,505	6.2.2011 9:40
1105022806	LW235(29)P1650*990	S1031152607P08131	37,515	8,541	239,829	29,744	7,840	73,812	6.2.2011 9:41
1105022400	LW235(29)P1650*990	S1031152607P08131	37,107	8,459	232,315	29,481	7,880	74,016	6.2.2011 9:44
1105022575	LW235(29)P1650*990	S1031152607P08131	36,974	8,434	231,177	29,345	7,878	74,132	6.2.2011 9:48
1105022619	LW235(29)P1650*990	S1031152607P08133	37,212	8,529	233,634	29,351	7,960	73,610	6.2.2011 8:38
1105022370	LW235(29)P1650*990	S1031152607P08133	37,356	8,563	237,965	29,679	8,018	74,395	6.2.2011 8:41
1105022623	LW235(29)P1650*990	S1031152607P08133	37,265	8,513	236,582	29,579	7,998	74,575	6.2.2011 8:42
1105022809	LW235(29)P1650*990	S1031152607P08133	37,085	8,471	233,612	29,389	7,949	74,366	6.2.2011 8:42

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022625	LW235(29)P1650*990	S1031152607P08133	37,482	8,518	238,216	29,811	7,991	74,616	6.2.2011 8:45
1105022390	LW235(29)P1650*990	S1031152607P08133	36,968	8,381	229,950	29,455	7,807	74,222	6.2.2011 8:47
1105022810	LW235(29)P1650*990	S1031152607P08133	37,165	8,490	232,425	29,300	7,933	73,663	6.2.2011 8:50
1105022567	LW235(29)P1650*990	S1031152607P08133	36,944	8,437	229,504	29,125	7,880	73,632	6.2.2011 8:51
1105022633	LW235(29)P1650*990	S1031152607P08133	37,359	8,508	237,908	29,824	7,977	74,850	6.2.2011 8:52
1105022568	LW235(29)P1650*990	S1031152607P08133	36,992	8,414	229,796	29,430	7,808	73,827	6.2.2011 8:53
1105022594	LW235(29)P1650*990	S1031152607P08133	36,998	8,359	230,345	29,396	7,836	74,486	6.2.2011 8:54
1105022824	LW235(29)P1650*990	S1031152607P08133	37,033	8,443	231,471	29,310	7,897	74,034	6.2.2011 8:54
1105022643	LW235(29)P1650*990	S1031152607P08133	37,350	8,548	237,779	29,736	7,996	74,473	6.2.2011 8:55
1105022396	LW235(29)P1650*990	S1031152607P08133	37,113	8,456	229,692	29,167	7,875	73,193	6.2.2011 8:55
1105022831	LW235(29)P1650*990	S1031152607P08133	37,252	8,502	234,835	29,590	7,936	74,144	6.2.2011 8:56
1105022830	LW235(29)P1650*990	S1031152607P08133	37,417	8,644	238,781	29,666	8,049	73,829	6.2.2011 8:57
1105022837	LW235(29)P1650*990	S1031152607P08133	37,399	8,523	237,258	29,601	8,015	74,431	6.2.2011 8:57
1105022762	LW235(29)P1650*990	S1031152607P08133	37,356	8,601	237,813	29,594	8,036	74,017	6.2.2011 8:58
1105022832	LW235(29)P1650*990	S1031152607P08133	37,418	8,580	237,621	29,642	8,016	74,016	6.2.2011 8:59
1105022834	LW235(29)P1650*990	S1031152607P08133	37,408	8,547	238,520	29,832	7,995	74,602	6.2.2011 8:59
1105022769	LW235(29)P1650*990	S1031152607P08134	36,930	8,453	230,454	29,271	7,873	73,823	6.2.2011 8:19
1105022588	LW235(29)P1650*990	S1031152607P08134	37,249	8,548	238,422	29,743	8,016	74,881	6.2.2011 8:22
1105022597	LW235(29)P1650*990	S1031152607P08134	36,898	8,472	230,990	29,189	7,914	73,895	6.2.2011 8:22
1105022386	LW235(29)P1650*990	S1031152607P08134	37,389	8,424	236,032	29,909	7,892	74,940	6.2.2011 8:23
1105022788	LW235(29)P1650*990	S1031152607P08134	37,269	8,618	239,574	29,730	8,058	74,590	6.2.2011 8:25
1105022565	LW235(29)P1650*990	S1031152607P08134	37,437	8,497	238,110	29,962	7,947	74,854	6.2.2011 8:26
1105022385	LW235(29)P1650*990	S1031152607P08134	37,362	8,456	235,188	29,980	7,845	74,440	6.2.2011 8:26
1105022795	LW235(29)P1650*990	S1031152607P08134	37,088	8,532	233,839	29,504	7,926	73,897	6.2.2011 8:27
1105022351	LW235(29)P1650*990	S1031152607P08134	37,478	8,580	238,998	30,061	7,950	74,496	6.2.2011 8:29
1105022792	LW235(29)P1650*990	S1031152607P08134	37,282	8,571	238,479	29,791	8,005	74,631	6.2.2011 8:34
1105022435	LW235(29)P1650*990	S1031152607P08134	36,998	8,501	234,507	29,501	7,949	74,565	6.2.2011 8:36
1105022591	LW235(29)P1650*990	S1031152607P08134	37,153	8,484	235,632	29,571	7,968	74,757	6.2.2011 8:43
1105022626	LW235(29)P1650*990	S1031152607P08134	37,064	8,473	234,462	29,474	7,955	74,656	6.2.2011 8:43
1105022622	LW235(29)P1650*990	S1031152607P08134	36,970	8,426	231,546	29,360	7,886	74,331	6.2.2011 8:44
1105022617	LW235(29)P1650*990	S1031152607P08134	37,272	8,577	239,065	29,729	8,042	74,783	6.2.2011 8:44
1105022793	LW235(29)P1650*990	S1031152607P08134	37,581	8,552	240,915	30,087	8,007	74,962	6.2.2011 8:46
1105022624	LW235(29)P1650*990	S1031152607P08134	37,453	8,491	237,445	29,992	7,917	74,668	6.2.2011 8:46
1105022604	LW235(29)P1650*990	S1031152607P08134	37,211	8,569	237,497	29,590	8,026	74,479	6.2.2011 8:47
1105022395	LW235(29)P1650*990	S1031152607P08134	37,450	8,577	240,199	29,948	8,021	74,780	6.2.2011 8:47
1105022813	LW235(29)P1650*990	S1031152607P08134	37,401	8,530	238,813	29,938	7,977	74,859	6.2.2011 8:48

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022587	LW235(29)P1650*990	S1031152607P08135	37,273	8,560	236,352	29,638	7,975	74,078	6.2.2011 8:17
1105022586	LW235(29)P1650*990	S1031152607P08135	37,109	8,405	228,857	29,052	7,877	73,371	6.2.2011 8:18
1105022592	LW235(29)P1650*990	S1031152607P08135	37,292	8,543	236,500	29,534	8,008	74,236	6.2.2011 8:19
1105022563	LW235(29)P1650*990	S1031152607P08135	37,233	8,574	236,526	29,503	8,017	74,095	6.2.2011 8:20
1105022566	LW235(29)P1650*990	S1031152607P08135	36,989	8,387	229,393	29,332	7,821	73,947	6.2.2011 8:21
1105022566	LW235(29)P1650*990	S1031152607P08135	37,011	8,417	229,212	29,089	7,880	73,577	6.2.2011 8:21
1105022354	LW235(29)P1650*990	S1031152607P08135	37,256	8,515	235,025	29,565	7,950	74,086	6.2.2011 8:23
1105022599	LW235(29)P1650*990	S1031152607P08135	37,180	8,458	232,835	29,365	7,932	74,039	6.2.2011 8:24
1105022606	LW235(29)P1650*990	S1031152607P08135	37,312	8,566	235,280	29,572	7,956	73,613	6.2.2011 8:27
1105022598	LW235(29)P1650*990	S1031152607P08135	37,365	8,558	238,391	29,658	8,038	74,549	6.2.2011 8:28
1105022560	LW235(29)P1650*990	S1031152607P08135	37,038	8,452	230,563	29,244	7,884	73,654	6.2.2011 8:28
1105022380	LW235(29)P1650*990	S1031152607P08135	37,000	8,366	230,371	29,488	7,812	74,426	6.2.2011 8:29
1105022405	LW235(29)P1650*990	S1031152607P08135	37,342	8,596	238,786	29,735	8,031	74,392	6.2.2011 8:32
1105022601	LW235(29)P1650*990	S1031152607P08135	37,405	8,582	237,548	29,577	8,031	74,000	6.2.2011 8:33
1105022402	LW235(29)P1650*990	S1031152607P08135	37,003	8,388	230,001	29,420	7,818	74,104	6.2.2011 8:33
1105022401	LW235(29)P1650*990	S1031152607P08135	37,401	8,576	237,824	29,546	8,049	74,149	6.2.2011 8:34
1105022399	LW235(29)P1650*990	S1031152607P08135	37,105	8,413	231,519	29,318	7,897	74,163	6.2.2011 8:35
1105022414	LW235(29)P1650*990	S1031152607P08135	37,437	8,577	239,821	29,885	8,025	74,690	6.2.2011 8:35
1105022419	LW235(29)P1650*990	S1031152607P08135	37,371	8,582	238,094	29,765	7,999	74,238	6.2.2011 8:36
1105022580	LW235(29)P1650*990	S1031152607P08135	37,426	8,552	237,026	29,568	8,016	74,052	
1105022420	LW235(29)P1650*990	S1031152607P08137	37,389	8,626	241,799	29,945	8,075	74,973	6.2.2011 9:52
1105022784	LW235(29)P1650*990	S1031152607P08137	37,298	8,588	238,969	29,731	8,038	74,606	6.2.2011 9:50
1105022787	LW235(29)P1650*990	S1031152607P08137	37,103	8,497	233,660	29,588	7,897	74,114	6.2.2011 9:53
1105022782	LW235(29)P1650*990	S1031152607P08137	37,025	8,551	234,507	29,472	7,957	74,067	6.2.2011 10:32
1105022828	LW235(29)P1650*990	S1031152607P08137	37,484	8,559	238,474	29,847	7,990	74,335	6.2.2011 10:33
1105022685	LW235(29)P1650*990	S1031152607P08137	37,022	8,532	234,841	29,503	7,960	74,347	6.2.2011 10:34
1105022682	LW235(29)P1650*990	S1031152607P08137	37,128	8,495	232,686	29,354	7,927	73,773	6.2.2011 10:35
1105022688	LW235(29)P1650*990	S1031152607P08137	37,041	8,346	229,742	29,547	7,776	74,313	6.2.2011 10:35
1105022694	LW235(29)P1650*990	S1031152607P08137	37,158	8,365	232,147	29,774	7,797	74,689	6.2.2011 10:38
1105022687	LW235(29)P1650*990	S1031152607P08137	37,394	8,473	236,416	29,778	7,939	74,619	6.2.2011 10:44
1105022886	LW235(29)P1650*990	S1031152607P08137	37,453	8,587	240,045	29,843	8,044	74,639	6.2.2011 10:48
1105022441	LW235(29)P1650*990	S1031152607P08137	37,294	8,565	238,104	29,766	7,999	74,538	6.2.2011 12:06
1105022641	LW235(29)P1650*990	S1031152607P08137	37,237	8,513	236,401	29,684	7,964	74,578	6.2.2011 12:08
1105022600	LW235(29)P1650*990	S1031152607P08137	37,323	8,429	234,817	29,957	7,838	74,638	6.2.2011 12:09
1105022387	LW235(29)P1650*990	S1031152607P08137	37,236	8,582	237,855	29,663	8,019	74,431	6.2.2011 12:11
1105022403	LW235(29)P1650*990	S1031152607P08137	37,068	8,433	233,422	29,567	7,895	74,669	6.2.2011 12:11
1105022411	LW235(29)P1650*990	S1031152607P08137	37,471	8,509	238,051	29,972	7,942	74,658	
1105022777	LW235(29)P1650*990	S1031152607P08137							

1105022416	LW235(29)P1650*990	S1031152607P08137	37,063	8,469	234,550	29,548	7,938	74,728	6.2.2011 12:17
1105022415	LW235(29)P1650*990	S1031152607P08137	37,419	8,436	236,222	30,021	7,869	74,831	6.2.2011 12:17
1105022615	LW235(29)P1650*990	S1031152607P08137	37,304	8,583	239,324	29,828	8,024	74,744	6.2.2011 12:18
1105022835	LW235(29)P1650*990	S1031152607P08138	36,880	8,463	231,617	29,336	7,895	74,210	6.2.2011 13:35
1105022875	LW235(29)P1650*990	S1031152607P08138	37,030	8,502	233,144	29,460	7,914	74,054	6.2.2011 13:35
1105022535	LW235(29)P1650*990	S1031152607P08138	37,379	8,588	238,816	29,828	8,006	74,396	6.2.2011 13:36
1105022488	LW235(29)P1650*990	S1031152607P08138	37,345	8,561	237,578	29,706	7,998	74,307	6.2.2011 13:37
1105022442	LW235(29)P1650*990	S1031152607P08138	37,458	8,507	237,570	29,900	7,946	74,552	6.2.2011 13:38
1105022500	LW235(29)P1650*990	S1031152607P08138	37,307	8,500	236,471	29,626	7,982	74,570	6.2.2011 13:40
1105022503	LW235(29)P1650*990	S1031152607P08138	37,515	8,517	238,491	29,976	7,956	74,646	6.2.2011 13:41
1105022531	LW235(29)P1650*990	S1031152607P08138	37,324	8,457	234,838	29,768	7,889	74,395	6.2.2011 13:41
1105022538	LW235(29)P1650*990	S1031152607P08138	37,606	8,529	239,942	30,014	7,994	74,808	6.2.2011 13:41
1105022505	LW235(29)P1650*990	S1031152607P08138	37,411	8,509	237,462	29,752	7,981	74,592	6.2.2011 13:42
1105022864	LW235(29)P1650*990	S1031152607P08138	37,485	8,498	238,736	29,958	7,969	74,950	6.2.2011 13:42
1105022719	LW235(29)P1650*990	S1031152607P08138	37,167	8,457	234,687	29,598	7,929	74,664	6.2.2011 13:43
1105022892	LW235(29)P1650*990	S1031152607P08138	37,262	8,418	234,076	29,670	7,889	74,622	6.2.2011 13:43
1105022691	LW235(29)P1650*990	S1031152607P08138	36,883	8,311	228,841	29,409	7,781	74,652	6.2.2011 13:44
1105022704	LW235(29)P1650*990	S1031152607P08138	37,166	8,350	231,348	29,704	7,788	74,544	6.2.2011 13:44
1105022705	LW235(29)P1650*990	S1031152607P08138	37,072	8,338	229,816	29,695	7,739	74,346	6.2.2011 13:45
1105022891	LW235(29)P1650*990	S1031152607P08138	37,264	8,484	235,589	29,718	7,927	74,519	6.2.2011 13:47
1105022683	LW235(29)P1650*990	S1031152607P08138	37,255	8,434	233,209	29,674	7,859	74,225	6.2.2011 13:47
1105022882	LW235(29)P1650*990	S1031152607P08138	36,916	8,336	228,441	29,309	7,794	74,237	6.2.2011 13:48
1105022838	LW235(29)P1650*990	S1031152607P08138	36,967	8,435	231,080	29,402	7,859	74,110	6.2.2011 13:49
1105022665	LW235(29)P1650*990	S1031152607P08139	37,463	8,541	236,978	29,602	8,006	74,063	6.2.2011 14:36
1105022663	LW235(29)P1650*990	S1031152607P08139	37,325	8,483	237,213	29,836	7,951	74,915	6.2.2011 14:37
1105022664	LW235(29)P1650*990	S1031152607P08139	37,254	8,445	231,828	29,267	7,921	73,687	6.2.2011 14:37
1105022857	LW235(29)P1650*990	S1031152607P08139	37,373	8,500	237,556	29,755	7,984	74,784	6.2.2011 14:38
1105022859	LW235(29)P1650*990	S1031152607P08139	37,364	8,607	236,722	29,611	7,994	73,606	6.2.2011 14:39
1105022851	LW235(29)P1650*990	S1031152607P08139	37,106	8,456	230,879	29,325	7,873	73,585	6.2.2011 14:41
1105022852	LW235(29)P1650*990	S1031152607P08139	37,405	8,546	237,340	29,707	7,989	74,248	6.2.2011 14:42
1105022678	LW235(29)P1650*990	S1031152607P08139	37,115	8,386	230,858	29,384	7,857	74,172	6.2.2011 14:44
1105022629	LW235(29)P1650*990	S1031152607P08139	37,352	8,497	237,710	29,837	7,967	74,898	6.2.2011 14:44
1105022673	LW235(29)P1650*990	S1031152607P08139	37,434	8,508	237,092	29,654	7,985	74,442	6.2.2011 14:45
1105022671	LW235(29)P1650*990	S1031152607P08139	37,387	8,520	236,536	29,622	7,985	74,261	6.2.2011 14:45
1105023203	LW235(29)P1650*990	S1031152607P08139	37,350	8,555	237,738	29,637	8,022	74,404	6.2.2011 14:49
1105023412	LW235(29)P1650*990	S1031152607P08139	37,191	8,545	232,451	29,265	7,943	73,144	6.2.2011 14:49

1105022971	LW235(29)P1650*990	S1031152607P08139	37,128	8,419	231,493	29,319	7,896	74,059	6.2.2011 14:50
1105022963	LW235(29)P1650*990	S1031152607P08139	37,282	8,562	236,086	29,577	7,982	73,960	6.2.2011 14:52
1105022961	LW235(29)P1650*990	S1031152607P08139	37,135	8,449	232,028	29,355	7,904	73,948	6.2.2011 14:53
1105023428	LW235(29)P1650*990	S1031152607P08139	37,046	8,405	231,079	29,397	7,861	74,212	6.2.2011 14:55
1105022465	LW235(29)P1650*990	S1031152607P08139	37,361	8,460	235,515	29,690	7,933	74,509	6.2.2011 14:55
1105022724	LW235(29)P1650*990	S1031152607P08139	37,225	8,458	233,716	29,455	7,935	74,231	6.2.2011 14:56
1105022926	LW235(29)P1650*990	S1031152607P08139	37,317	8,458	233,873	29,458	7,939	74,097	6.2.2011 14:56
1105022669	LW235(29)P1650*990	S1031152607P08140	37,180	8,459	232,616	29,342	7,928	73,962	6.2.2011 10:39
1105022608	LW235(29)P1650*990	S1031152607P08140	37,133	8,467	232,422	29,335	7,923	73,921	6.2.2011 10:40
1105022927	LW235(29)P1650*990	S1031152607P08140	37,394	8,581	238,059	29,690	8,018	74,189	6.2.2011 10:41
1105022931	LW235(29)P1650*990	S1031152607P08140	37,481	8,571	237,950	29,590	8,042	74,074	6.2.2011 10:42
1105022440	LW235(29)P1650*990	S1031152607P08140	37,261	8,473	234,320	29,510	7,940	74,218	6.2.2011 10:42
1105022701	LW235(29)P1650*990	S1031152607P08140	37,113	8,445	232,038	29,362	7,903	74,035	6.2.2011 10:43
1105022437	LW235(29)P1650*990	S1031152607P08140	37,363	8,601	238,188	29,694	8,022	74,116	6.2.2011 10:43
1105022916	LW235(29)P1650*990	S1031152607P08140	37,390	8,600	235,302	29,431	7,995	73,175	6.2.2011 10:45
1105022751	LW235(29)P1650*990	S1031152607P08140	37,379	8,545	237,933	29,675	8,018	74,494	6.2.2011 10:45
1105022674	LW235(29)P1650*990	S1031152607P08140	37,206	8,513	232,138	29,271	7,931	73,286	6.2.2011 10:46
1105022829	LW235(29)P1650*990	S1031152607P08140	37,194	8,482	235,103	29,617	7,938	74,523	6.2.2011 10:46
1105022569	LW235(29)P1650*990	S1031152607P08140	36,970	8,491	230,503	29,186	7,898	73,428	6.2.2011 10:47
1105022879	LW235(29)P1650*990	S1031152607P08140	37,057	8,445	233,900	29,489	7,932	74,739	6.2.2011 10:47
1105022404	LW235(29)P1650*990	S1031152607P08140	37,079	8,377	230,045	29,351	7,838	74,065	6.2.2011 10:48
1105022853	LW235(29)P1650*990	S1031152607P08140	37,072	8,494	232,799	29,375	7,925	73,936	6.2.2011 10:50
1105022700	LW235(29)P1650*990	S1031152607P08140	37,386	8,550	237,711	29,665	8,013	74,363	6.2.2011 10:51
1105022699	LW235(29)P1650*990	S1031152607P08140	37,384	8,524	238,253	29,767	8,004	74,766	6.2.2011 10:54
1105022868	LW235(29)P1650*990	S1031152607P08140	37,299	8,462	232,819	29,335	7,937	73,766	6.2.2011 10:55
1105022880	LW235(29)P1650*990	S1031152607P08140	37,276	8,558	235,074	29,470	7,977	73,693	6.2.2011 10:55
1105022698	LW235(29)P1650*990	S1031152607P08140	37,437	8,589	237,999	29,621	8,035	74,015	6.2.2011 10:56
1105020809	LW235(29)P1650*990	S1031152607P08078	36,971	8,396	228,225	29,229	7,808	73,524	4.2.2011 18:24
1105020815	LW235(29)P1650*990	S1031152607P08078	37,485	8,541	237,982	29,790	7,989	74,336	4.2.2011 18:27
1105021034	LW235(29)P1650*990	S1031152607P08078	37,243	8,461	234,289	29,539	7,931	74,352	4.2.2011 18:27
1105021031	LW235(29)P1650*990	S1031152607P08078	37,444	8,506	237,370	29,802	7,965	74,529	4.2.2011 18:28
1105021028	LW235(29)P1650*990	S1031152607P08078	37,080	8,304	228,081	29,292	7,796	74,076	4.2.2011 18:29
1105021051	LW235(29)P1650*990	S1031152607P08078	37,252	8,436	234,521	29,657	7,908	74,624	4.2.2011 18:30
1105020580	LW235(29)P1650*990	S1031152607P08078	37,408	8,509	237,965	29,822	7,979	74,763	4.2.2011 18:35
1105020577	LW235(29)P1650*990	S1031152607P08078	37,359	8,495	237,039	29,773	7,962	74,694	4.2.2011 18:36
1105020575	LW235(29)P1650*990	S1031152607P08078	37,202	8,500	234,706	29,585	7,933	74,219	4.2.2011 18:37

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105020581	LW235(29)P1650*990	S1031152607P08078	37,280	8,450	235,298	29,861	7,880	74,689	4.2.2011 18:38
1105020801	LW235(29)P1650*990	S1031152607P08078	37,251	8,416	233,729	29,567	7,905	74,549	4.2.2011 18:42
1105020582	LW235(29)P1650*990	S1031152607P08078	37,357	8,565	237,555	29,729	7,991	74,243	4.2.2011 18:45
1105020228	LW235(29)P1650*990	S1031152607P08078	37,403	8,522	237,312	29,813	7,960	74,454	4.2.2011 18:46
1105020215	LW235(29)P1650*990	S1031152607P08078	37,241	8,426	235,152	29,707	7,916	74,943	4.2.2011 18:47
1105020333	LW235(29)P1650*990	S1031152607P08078	37,300	8,534	235,647	29,553	7,974	74,029	4.2.2011 20:12
1105020352	LW235(29)P1650*990	S1031152607P08078	37,254	8,453	235,212	29,615	7,942	74,693	4.2.2011 20:15
1105020262	LW235(29)P1650*990	S1031152607P08078	37,451	8,538	238,488	29,811	8,000	74,586	4.2.2011 20:16
1105020384	LW235(29)P1650*990	S1031152607P08078	36,955	8,429	229,600	29,224	7,857	73,713	4.2.2011 20:21
1105020240	LW235(29)P1650*990	S1031152607P08078	37,095	8,423	232,786	29,485	7,895	74,501	4.2.2011 20:23
1105020500	LW235(29)P1650*990	S1031152607P08078	37,457	8,568	237,908	29,629	8,030	74,133	4.2.2011 20:24
1105020630	LW235(29)P1650*990	S1031152607P08074	37,255	8,463	235,036	29,625	7,934	74,544	4.2.2011 22:02
1105020540	LW235(29)P1650*990	S1031152607P08074	37,159	8,380	231,622	29,520	7,846	74,378	4.2.2011 22:03
1105020896	LW235(29)P1650*990	S1031152607P08074	37,399	8,565	237,453	29,724	7,988	74,131	4.2.2011 22:03
1105020857	LW235(29)P1650*990	S1031152607P08074	37,245	8,476	235,641	29,695	7,935	74,647	4.2.2011 22:04
1105020897	LW235(29)P1650*990	S1031152607P08074	37,105	8,407	233,177	29,545	7,892	74,747	4.2.2011 22:05
1105020792	LW235(29)P1650*990	S1031152607P08074	37,019	8,369	229,362	29,267	7,837	74,032	4.2.2011 22:06
1105021046	LW235(29)P1650*990	S1031152607P08074	37,234	8,486	235,042	29,651	7,927	74,391	4.2.2011 22:07
1105020641	LW235(29)P1650*990	S1031152607P08074	37,172	8,423	233,185	29,608	7,876	74,475	4.2.2011 22:07
1105021082	LW235(29)P1650*990	S1031152607P08074	37,339	8,549	237,696	29,668	8,012	74,465	4.2.2011 22:08
1105020871	LW235(29)P1650*990	S1031152607P08074	37,211	8,438	235,952	29,801	7,918	75,144	4.2.2011 22:09
1105021029	LW235(29)P1650*990	S1031152607P08074	37,433	8,471	237,824	29,932	7,946	75,000	4.2.2011 22:09
1105020693	LW235(29)P1650*990	S1031152607P08074	37,401	8,550	237,343	29,666	8,000	74,224	4.2.2011 22:13
1105021093	LW235(29)P1650*990	S1031152607P08074	37,422	8,533	238,405	29,783	8,005	74,655	4.2.2011 22:13
1105020889	LW235(29)P1650*990	S1031152607P08074	37,462	8,497	237,874	29,825	7,976	74,731	4.2.2011 22:14
1105020627	LW235(29)P1650*990	S1031152607P08074	37,273	8,471	235,149	29,645	7,932	74,481	4.2.2011 22:14
1105020732	LW235(29)P1650*990	S1031152607P08074	36,978	8,405	229,795	29,223	7,863	73,938	4.2.2011 22:15
1105020705	LW235(29)P1650*990	S1031152607P08074	37,364	8,511	238,272	29,797	7,997	74,930	4.2.2011 22:15
1105021102	LW235(29)P1650*990	S1031152607P08074	37,040	8,388	232,318	29,546	7,863	74,774	4.2.2011 22:17
1105021036	LW235(29)P1650*990	S1031152607P08074	37,301	8,519	235,105	29,581	7,948	73,984	4.2.2011 22:17
1105020844	LW235(29)P1650*990	S1031152607P08074	37,396	8,537	238,314	29,792	7,999	74,646	4.2.2011 22:18
1105020638	LW235(29)P1650*990	S1031152607P08073	36,913	8,413	229,298	29,272	7,833	73,838	4.2.2011 21:11
1105020847	LW235(29)P1650*990	S1031152607P08073	37,080	8,391	231,613	29,476	7,858	74,439	4.2.2011 21:12
1105020635	LW235(29)P1650*990	S1031152607P08073	37,356	8,631	239,441	29,757	8,047	74,262	4.2.2011 21:13
1105021076	LW235(29)P1650*990	S1031152607P08073	36,970	8,483	230,267	29,293	7,861	73,425	4.2.2011 21:13
1105020640	LW235(29)P1650*990	S1031152607P08073	37,288	8,604	237,375	29,657	8,004	73,991	4.2.2011 21:14

1105021081	LW235(29)P1650*990	S1031152607P08073	36,853	8,510	229,482	29,176	7,866	73,171	4.2.2011 21:14
1105020862	LW235(29)P1650*990	S1031152607P08073	37,317	8,645	238,355	29,679	8,031	73,883	4.2.2011 21:15
1105020870	LW235(29)P1650*990	S1031152607P08073	37,382	8,620	239,411	29,797	8,035	74,295	4.2.2011 21:15
1105020745	LW235(29)P1650*990	S1031152607P08073	37,307	8,596	238,260	29,723	8,016	74,293	4.2.2011 21:16
1105021077	LW235(29)P1650*990	S1031152607P08073	37,312	8,579	238,232	29,702	8,021	74,423	4.2.2011 21:16
1105020872	LW235(29)P1650*990	S1031152607P08073	37,277	8,591	238,258	29,683	8,027	74,399	4.2.2011 21:17
1105020653	LW235(29)P1650*990	S1031152607P08073	37,280	8,611	238,242	29,713	8,018	74,213	4.2.2011 21:17
1105020834	LW235(29)P1650*990	S1031152607P08073	36,813	8,424	238,847	29,214	7,833	73,799	4.2.2011 21:18
1105020876	LW235(29)P1650*990	S1031152607P08073	37,317	8,585	238,874	29,800	8,016	74,565	4.2.2011 21:18
1105020868	LW235(29)P1650*990	S1031152607P08073	37,197	8,410	235,348	29,758	7,909	75,237	4.2.2011 21:19
1105020865	LW235(29)P1650*990	S1031152607P08073	36,866	8,440	230,079	29,231	7,871	73,942	4.2.2011 21:24
1105020887	LW235(29)P1650*990	S1031152607P08073	37,390	8,615	239,690	29,810	8,041	74,416	4.2.2011 21:32
1105020590	LW235(29)P1650*990	S1031152607P08073	36,955	8,414	228,420	29,268	7,805	73,461	4.2.2011 21:33
1105021070	LW235(29)P1650*990	S1031152607P08073	36,810	8,347	228,272	29,375	7,771	74,299	4.2.2011 21:33
1105021100	LW235(29)P1650*990	S1031152607P08073	37,209	8,531	236,726	29,611	7,994	74,574	4.2.2011 21:34
1105022887	LW235(29)P1650*990	S1031152607P08159	37,185	8,501	232,090	29,339	7,911	73,422	6.2.2011 10:09
1105022894	LW235(29)P1650*990	S1031152607P08159	37,111	8,452	232,229	29,441	7,888	74,035	6.2.2011 10:10
1105022706	LW235(29)P1650*990	S1031152607P08159	37,336	8,489	232,524	29,240	7,952	73,367	6.2.2011 10:11
1105022861	LW235(29)P1650*990	S1031152607P08159	37,149	8,489	231,844	29,320	7,907	73,692	6.2.2011 10:12
1105022408	LW235(29)P1650*990	S1031152607P08159	37,441	8,563	237,791	29,589	8,037	74,165	6.2.2011 10:12
1105022893	LW235(29)P1650*990	S1031152607P08159	37,187	8,459	232,136	29,423	7,890	73,799	6.2.2011 10:13
1105022711	LW235(29)P1650*990	S1031152607P08159	37,261	8,554	234,465	29,448	7,962	73,567	6.2.2011 10:13
1105022721	LW235(29)P1650*990	S1031152607P08159	37,363	8,546	236,954	29,598	8,006	74,208	6.2.2011 10:14
1105022885	LW235(29)P1650*990	S1031152607P08159	37,385	8,574	238,601	29,709	8,031	74,435	6.2.2011 10:14
1105022922	LW235(29)P1650*990	S1031152607P08159	37,268	8,540	235,439	29,521	7,975	73,974	6.2.2011 10:15
1105022642	LW235(29)P1650*990	S1031152607P08159	37,159	8,476	231,659	29,214	7,930	73,547	6.2.2011 10:15
1105022908	LW235(29)P1650*990	S1031152607P08159	37,153	8,423	233,284	29,463	7,918	74,550	6.2.2011 10:16
1105022889	LW235(29)P1650*990	S1031152607P08159	37,205	8,502	231,940	29,295	7,917	73,328	6.2.2011 10:16
1105022871	LW235(29)P1650*990	S1031152607P08159	37,240	8,470	232,350	29,382	7,908	73,665	6.2.2011 10:17
1105022890	LW235(29)P1650*990	S1031152607P08159	36,995	8,392	230,967	29,279	7,889	74,393	6.2.2011 10:17
1105022884	LW235(29)P1650*990	S1031152607P08159	37,180	8,520	234,308	29,537	7,933	73,967	6.2.2011 10:18
1105022811	LW235(29)P1650*990	S1031152607P08159	37,379	8,553	238,942	29,868	8,000	74,743	6.2.2011 10:19
1105022821	LW235(29)P1650*990	S1031152607P08159	37,266	8,559	236,314	29,670	7,965	74,085	6.2.2011 10:19
1105022703	LW235(29)P1650*990	S1031152607P08159	37,437	8,542	237,298	29,616	8,013	74,202	6.2.2011 10:20
1105022720	LW235(29)P1650*990	S1031152607P08159	37,414	8,590	238,066	29,716	8,011	74,075	6.2.2011 10:20
1105022460	LW235(29)P1650*990	S1031152607P08160	37,241	8,453	233,320	29,369	7,944	74,114	6.2.2011 13:54

Příloha č. 2 - Výrobné čísla fotovoltaických panelů

1105022463	LW235(29)P1650*990	S1031152607P08160	37,240	8,448	233,858	29,478	7,933	74,331	6.2.2011 13:54
1105022468	LW235(29)P1650*990	S1031152607P08160	37,375	8,536	234,727	29,503	7,956	73,578	6.2.2011 13:55
1105022446	LW235(29)P1650*990	S1031152607P08160	37,420	8,516	236,543	29,569	8,000	74,226	6.2.2011 13:55
1105022467	LW235(29)P1650*990	S1031152607P08160	37,292	8,487	233,795	29,431	7,944	73,872	6.2.2011 13:56
1105022709	LW235(29)P1650*990	S1031152607P08160	37,555	8,567	238,592	29,791	8,009	74,157	6.2.2011 13:57
1105022456	LW235(29)P1650*990	S1031152607P08160	37,382	8,514	236,429	29,605	7,986	74,284	6.2.2011 13:58
1105022448	LW235(29)P1650*990	S1031152607P08160	37,253	8,484	234,006	29,429	7,952	74,038	6.2.2011 13:58
1105022523	LW235(29)P1650*990	S1031152607P08160	37,057	8,471	231,773	29,357	7,895	73,831	6.2.2011 13:59
1105022456	LW235(29)P1650*990	S1031152607P08160	37,230	8,499	234,069	29,443	7,950	73,975	6.2.2011 14:00
1105022516	LW235(29)P1650*990	S1031152607P08160	37,262	8,459	233,660	29,438	7,938	74,129	6.2.2011 14:01
1105022524	LW235(29)P1650*990	S1031152607P08160	37,004	8,446	231,221	29,313	7,888	73,984	6.2.2011 14:01
1105022519	LW235(29)P1650*990	S1031152607P08160	37,379	8,526	234,677	29,387	7,986	73,634	6.2.2011 14:02
1105022522	LW235(29)P1650*990	S1031152607P08160	37,300	8,501	234,503	29,575	7,929	73,959	6.2.2011 14:02
1105022458	LW235(29)P1650*990	S1031152607P08160	37,203	8,404	233,964	29,572	7,912	74,831	6.2.2011 14:03
1105022478	LW235(29)P1650*990	S1031152607P08160	37,086	8,390	231,444	29,543	7,834	74,386	6.2.2011 14:03
1105022470	LW235(29)P1650*990	S1031152607P08160	37,503	8,543	238,501	29,738	8,020	74,438	6.2.2011 14:04
1105022471	LW235(29)P1650*990	S1031152607P08160	37,262	8,488	234,195	29,482	7,944	74,044	6.2.2011 14:04
1105022469	LW235(29)P1650*990	S1031152607P08160	37,317	8,502	233,336	29,438	7,926	73,547	6.2.2011 14:05
1105022476	LW235(29)P1650*990	S1031152607P08160	37,296	8,496	233,647	29,364	7,957	73,736	6.2.2011 14:05
1105022899	LW235(29)P1650*990	S1031152607P08161	37,081	8,313	230,922	29,558	7,813	74,915	6.2.2011 13:50
1105022844	LW235(29)P1650*990	S1031152607P08161	37,059	8,480	233,997	29,499	7,932	74,458	6.2.2011 13:52
1105022863	LW235(29)P1650*990	S1031152607P08161	37,399	8,423	236,956	29,801	7,925	75,220	6.2.2011 13:53
1105022462	LW235(29)P1650*990	S1031152607P08161	37,446	8,522	238,661	29,974	7,962	74,790	6.2.2011 13:56
1105022707	LW235(29)P1650*990	S1031152607P08161	37,119	8,415	231,357	29,423	7,863	74,072	6.2.2011 13:57
1105022447	LW235(29)P1650*990	S1031152607P08161	37,411	8,579	238,471	29,765	8,012	74,306	6.2.2011 14:00
1105022430	LW235(29)P1650*990	S1031152607P08161	37,042	8,453	231,750	29,427	7,875	74,014	6.2.2011 14:20
1105022474	LW235(29)P1650*990	S1031152607P08161	37,466	8,522	239,129	29,922	7,992	74,899	6.2.2011 14:21
1105022668	LW235(29)P1650*990	S1031152607P08161	37,111	8,448	233,830	29,564	7,909	74,581	6.2.2011 14:21
1105022803	LW235(29)P1650*990	S1031152607P08161	37,304	8,450	235,530	29,853	7,890	74,716	6.2.2011 14:22
1105022581	LW235(29)P1650*990	S1031152607P08161	37,261	8,608	239,117	29,703	8,050	74,550	6.2.2011 14:23
1105022371	LW235(29)P1650*990	S1031152607P08161	37,015	8,486	230,417	29,284	7,868	73,354	6.2.2011 14:26
1105022369	LW235(29)P1650*990	S1031152607P08161	37,247	8,590	238,095	29,704	8,015	74,419	6.2.2011 14:26
1105022372	LW235(29)P1650*990	S1031152607P08161	36,886	8,437	229,956	29,209	7,873	73,892	6.2.2011 14:27
1105022576	LW235(29)P1650*990	S1031152607P08161	37,066	8,489	231,643	29,287	7,909	73,622	6.2.2011 14:27
1105022767	LW235(29)P1650*990	S1031152607P08161	37,495	8,515	238,261	29,971	7,950	74,626	6.2.2011 14:29
1105022662	LW235(29)P1650*990	S1031152607P08161	37,125	8,483	233,876	29,595	7,903	74,268	6.2.2011 14:33
1105022666	LW235(29)P1650*990	S1031152607P08161	37,002	8,500	233,763	29,505	7,923	74,323	6.2.2011 14:35

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022822	LW235(29)P1650*990	S1031152607P08161	37,562	8,549	240,639	30,110	7,992	74,942	6.2.2011 14:39
1105022854	LW235(29)P1650*990	S1031152607P08161	37,542	8,529	239,933	30,070	7,979	74,932	6.2.2011 14:40
1105022843	LW235(29)P1650*990	S1031152607P08162	37,122	8,448	232,384	29,311	7,928	74,103	6.2.2011 9:00
1105022799	LW235(29)P1650*990	S1031152607P08162	37,250	8,535	235,685	29,551	7,975	74,135	6.2.2011 9:01
1105022656	LW235(29)P1650*990	S1031152607P08162	37,320	8,489	236,984	29,743	7,968	74,976	6.2.2011 9:01
1105022845	LW235(29)P1650*990	S1031152607P08162	37,423	8,535	239,193	29,865	8,009	74,891	6.2.2011 9:02
1105022596	LW235(29)P1650*990	S1031152607P08162	36,999	8,392	229,814	29,192	7,872	74,014	6.2.2011 9:02
1105022848	LW235(29)P1650*990	S1031152607P08162	37,218	8,507	234,801	29,520	7,954	74,163	6.2.2011 9:09
1105022846	LW235(29)P1650*990	S1031152607P08162	37,417	8,595	237,761	29,617	8,028	73,929	6.2.2011 9:10
1105022817	LW235(29)P1650*990	S1031152607P08162	37,314	8,499	235,526	29,607	7,955	74,268	6.2.2011 9:10
1105022646	LW235(29)P1650*990	S1031152607P08162	37,071	8,503	234,158	29,461	7,948	74,287	6.2.2011 9:11
1105022620	LW235(29)P1650*990	S1031152607P08162	37,208	8,517	235,461	29,525	7,975	74,297	6.2.2011 9:13
1105022655	LW235(29)P1650*990	S1031152607P08162	37,438	8,564	237,658	29,638	8,019	74,121	6.2.2011 9:14
1105022841	LW235(29)P1650*990	S1031152607P08162	37,438	8,587	238,241	29,687	8,025	74,109	6.2.2011 9:14
1105022839	LW235(29)P1650*990	S1031152607P08162	37,107	8,487	233,739	29,480	7,929	74,223	6.2.2011 9:15
1105022651	LW235(29)P1650*990	S1031152607P08162	37,130	8,474	233,267	29,387	7,938	74,142	6.2.2011 9:15
1105022647	LW235(29)P1650*990	S1031152607P08162	37,452	8,536	237,861	29,641	8,025	74,407	6.2.2011 9:18
1105021801	LW235(29)P1650*990	S1031152607P08162	37,127	8,511	232,472	29,504	7,879	73,568	6.2.2011 9:19
1105022618	LW235(29)P1650*990	S1031152607P08162	37,406	8,552	238,007	29,640	8,030	74,401	6.2.2011 9:20
1105022433	LW235(29)P1650*990	S1031152607P08162	37,167	8,467	231,382	29,250	7,911	73,524	6.2.2011 9:35
1105022434	LW235(29)P1650*990	S1031152607P08162	37,187	8,552	231,738	29,187	7,940	72,868	6.2.2011 9:36
1105020479	LW235(29)P1650*990	S1031152607P08162	37,417	8,564	237,697	29,633	8,021	74,178	6.2.2011 9:36
1105022897	LW235(29)P1650*990	S1031152607P08164	37,506	8,541	239,249	29,925	7,995	74,686	6.2.2011 14:07
1105022660	LW235(29)P1650*990	S1031152607P08164	37,370	8,525	236,099	29,641	7,965	74,114	6.2.2011 14:08
1105022422	LW235(29)P1650*990	S1031152607P08164	37,098	8,452	233,947	29,586	7,907	74,615	6.2.2011 14:12
1105022421	LW235(29)P1650*990	S1031152607P08164	37,407	8,521	236,825	29,657	7,979	74,233	6.2.2011 14:13
1105022417	LW235(29)P1650*990	S1031152607P08164	37,050	8,362	229,502	29,237	7,850	74,081	6.2.2011 14:19
1105022431	LW235(29)P1650*990	S1031152607P08164	37,345	8,480	237,191	29,804	7,958	74,895	6.2.2011 14:22
1105022427	LW235(29)P1650*990	S1031152607P08164	37,133	8,414	231,507	29,456	7,859	74,097	6.2.2011 14:23
1105022373	LW235(29)P1650*990	S1031152607P08164	37,242	8,460	235,715	29,715	7,932	74,814	6.2.2011 14:24
1105022779	LW235(29)P1650*990	S1031152607P08164	36,961	8,348	228,396	29,171	7,830	74,026	6.2.2011 14:24
1105022375	LW235(29)P1650*990	S1031152607P08164	37,250	8,499	234,836	29,622	7,928	74,173	6.2.2011 14:25
1105022582	LW235(29)P1650*990	S1031152607P08164	37,128	8,398	229,611	29,186	7,867	73,643	6.2.2011 14:25
1105022367	LW235(29)P1650*990	S1031152607P08164	36,917	8,409	229,077	29,231	7,837	73,796	6.2.2011 14:28
1105022570	LW235(29)P1650*990	S1031152607P08164	37,165	8,545	229,284	29,016	7,902	72,202	6.2.2011 14:28
1105022368	LW235(29)P1650*990	S1031152607P08164	37,436	8,571	237,315	29,697	7,991	73,961	6.2.2011 14:29

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105022384	LW235(29)P1650*990	S1031152607P08164	36,995	8,377	228,654	29,249	7,818	73,783	6.2.2011 14:30
1105022819	LW235(29)P1650*990	S1031152607P08164	37,057	8,480	231,763	29,373	7,890	73,753	6.2.2011 14:32
1105022657	LW235(29)P1650*990	S1031152607P08164	37,404	8,525	236,975	29,693	7,981	74,315	6.2.2011 14:32
1105022661	LW235(29)P1650*990	S1031152607P08164	37,175	8,429	231,926	29,350	7,902	74,014	6.2.2011 14:33
1105022658	LW235(29)P1650*990	S1031152607P08164	37,238	8,474	233,791	29,662	7,882	74,087	6.2.2011 14:34
1105022856	LW235(29)P1650*990	S1031152607P08164	37,272	8,515	235,817	29,626	7,960	74,307	6.2.2011 14:34
1105022722	LW235(29)P1650*990	S1031152607P08166	37,143	8,408	232,386	29,430	7,896	74,409	6.2.2011 10:22
1105022713	LW235(29)P1650*990	S1031152607P08166	37,142	8,465	231,643	29,304	7,905	73,677	6.2.2011 10:23
1105022649	LW235(29)P1650*990	S1031152607P08166	37,430	8,512	238,342	29,838	7,988	74,805	6.2.2011 10:23
1105022702	LW235(29)P1650*990	S1031152607P08166	37,409	8,541	237,673	29,737	7,992	74,388	6.2.2011 10:24
1105022727	LW235(29)P1650*990	S1031152607P08166	37,460	8,603	236,873	29,567	8,011	73,502	6.2.2011 10:24
1105022686	LW235(29)P1650*990	S1031152607P08166	37,157	8,424	231,966	29,440	7,879	74,105	6.2.2011 10:25
1105022844	LW235(29)P1650*990	S1031152607P08166	37,389	8,571	237,926	29,687	8,014	74,245	6.2.2011 10:25
1105022929	LW235(29)P1650*990	S1031152607P08166	37,392	8,575	238,101	29,680	8,022	74,255	6.2.2011 10:26
1105022444	LW235(29)P1650*990	S1031152607P08166	37,163	8,488	232,797	29,386	7,922	73,802	6.2.2011 10:26
1105022748	LW235(29)P1650*990	S1031152607P08166	37,427	8,568	238,033	29,687	8,018	74,227	6.2.2011 10:27
1105022443	LW235(29)P1650*990	S1031152607P08166	37,154	8,483	233,026	29,386	7,930	73,932	6.2.2011 10:27
1105022445	LW235(29)P1650*990	S1031152607P08166	37,421	8,544	237,932	29,678	8,017	74,417	6.2.2011 10:28
1105022439	LW235(29)P1650*990	S1031152607P08166	37,452	8,584	237,652	29,712	7,998	73,925	6.2.2011 10:28
1105022914	LW235(29)P1650*990	S1031152607P08166	37,266	8,543	235,294	29,467	7,985	73,905	6.2.2011 10:29
1105022921	LW235(29)P1650*990	S1031152607P08166	37,474	8,554	238,161	29,614	8,042	74,295	6.2.2011 10:30
1105022672	LW235(29)P1650*990	S1031152607P08166	37,027	8,500	232,471	29,298	7,935	73,866	6.2.2011 10:30
1105022676	LW235(29)P1650*990	S1031152607P08166	37,076	8,441	232,059	29,344	7,908	74,149	6.2.2011 10:31
1105022571	LW235(29)P1650*990	S1031152607P08166	37,236	8,478	235,300	29,589	7,952	74,535	6.2.2011 10:32
1105022639	LW235(29)P1650*990	S1031152607P08166	37,441	8,560	237,728	29,647	8,019	74,172	6.2.2011 10:36
1105022866	LW235(29)P1650*990	S1031152607P08166	37,279	8,445	234,501	29,684	7,900	74,490	6.2.2011 10:36
1105022907	LW235(29)P1650*990	S1031152607P08167	37,283	8,470	235,442	29,749	7,914	74,554	6.2.2011 13:22
1105022551	LW235(29)P1650*990	S1031152607P08167	37,395	8,574	238,184	29,825	7,986	74,284	6.2.2011 13:23
1105022513	LW235(29)P1650*990	S1031152607P08167	37,503	8,491	237,891	29,949	7,943	74,706	6.2.2011 13:23
1105022548	LW235(29)P1650*990	S1031152607P08167	37,533	8,550	238,110	29,876	7,970	74,195	6.2.2011 13:24
1105022956	LW235(29)P1650*990	S1031152607P08167	37,519	8,533	238,317	30,023	7,938	74,440	6.2.2011 13:24
1105022730	LW235(29)P1650*990	S1031152607P08167	37,264	8,437	234,132	29,755	7,869	74,468	6.2.2011 13:25
1105022452	LW235(29)P1650*990	S1031152607P08167	37,510	8,619	239,732	29,961	8,001	74,154	6.2.2011 13:25
1105022948	LW235(29)P1650*990	S1031152607P08167	37,443	8,632	240,104	29,960	8,014	74,289	6.2.2011 13:26
1105022696	LW235(29)P1650*990	S1031152607P08167	37,060	8,481	232,895	29,512	7,892	74,098	6.2.2011 13:26
1105022947	LW235(29)P1650*990	S1031152607P08167	37,490	8,489	238,311	29,910	7,968	74,877	6.2.2011 13:27

1105022738	LW235(29)P1650*990	S1031152607P08167	37,040	8,501	233,557	29,454	7,930	74,174	6.2.2011 13:27
1105022459	LW235(29)P1650*990	S1031152607P08167	37,464	8,481	238,672	30,010	7,953	75,121	6.2.2011 13:28
1105022652	LW235(29)P1650*990	S1031152607P08167	36,968	8,478	231,906	29,377	7,894	73,998	6.2.2011 13:29
1105022814	LW235(29)P1650*990	S1031152607P08167	37,362	8,578	240,053	29,927	8,021	74,905	6.2.2011 13:29
1105022741	LW235(29)P1650*990	S1031152607P08167	37,365	8,571	238,644	29,775	8,015	74,520	6.2.2011 13:30
1105022715	LW235(29)P1650*990	S1031152607P08167	36,870	8,387	229,353	29,387	7,805	74,171	6.2.2011 13:31
1105022697	LW235(29)P1650*990	S1031152607P08167	37,238	8,455	235,427	29,668	7,935	74,777	6.2.2011 13:31
1105022860	LW235(29)P1650*990	S1031152607P08167	36,789	8,340	229,106	29,283	7,824	74,667	6.2.2011 13:32
1105022862	LW235(29)P1650*990	S1031152607P08167	37,155	8,410	231,639	29,714	7,796	74,131	6.2.2011 13:33
1105022874	LW235(29)P1650*990	S1031152607P08167	37,193	8,435	234,335	29,697	7,891	74,696	6.2.2011 13:33
1105022549	LW235(29)P1650*990	S1031152607P08174	37,534	8,497	239,904	29,879	8,029	75,223	6.2.2011 15:30
1105022731	LW235(29)P1650*990	S1031152607P08174	37,418	8,536	236,277	29,707	7,954	73,974	6.2.2011 15:30
1105023209	LW235(29)P1650*990	S1031152607P08174	37,389	8,527	237,412	29,671	8,002	74,471	6.2.2011 15:32
1105023416	LW235(29)P1650*990	S1031152607P08174	37,205	8,495	233,317	29,395	7,937	73,825	6.2.2011 15:34
1105023417	LW235(29)P1650*990	S1031152607P08174	37,109	8,389	231,048	29,311	7,883	74,218	6.2.2011 15:35
1105023210	LW235(29)P1650*990	S1031152607P08174	37,374	8,520	237,363	29,691	7,995	74,542	6.2.2011 15:36
1105023211	LW235(29)P1650*990	S1031152607P08174	37,277	8,490	233,644	29,386	7,951	73,825	6.2.2011 15:36
1105023205	LW235(29)P1650*990	S1031152607P08174	37,178	8,470	232,432	29,350	7,919	73,815	6.2.2011 15:37
1105023212	LW235(29)P1650*990	S1031152607P08174	37,248	8,487	233,332	29,509	7,907	73,810	6.2.2011 15:37
1105023207	LW235(29)P1650*990	S1031152607P08174	37,156	8,471	231,474	29,318	7,895	73,541	6.2.2011 15:38
1105022736	LW235(29)P1650*990	S1031152607P08174	37,386	8,489	236,143	29,602	7,977	74,410	6.2.2011 15:39
1105022934	LW235(29)P1650*990	S1031152607P08174	37,175	8,463	234,016	29,493	7,935	74,382	6.2.2011 15:39
1105022521	LW235(29)P1650*990	S1031152607P08174	37,308	8,463	234,318	29,427	7,963	74,214	6.2.2011 15:40
1105022928	LW235(29)P1650*990	S1031152607P08174	37,376	8,529	236,690	29,595	7,998	74,250	6.2.2011 15:41
1105022496	LW235(29)P1650*990	S1031152607P08174	37,304	8,521	233,743	29,355	7,963	73,530	6.2.2011 15:42
1105022520	LW235(29)P1650*990	S1031152607P08174	37,373	8,488	234,236	29,444	7,955	73,843	6.2.2011 15:42
1105022490	LW235(29)P1650*990	S1031152607P08174	37,239	8,463	234,033	29,509	7,931	74,262	6.2.2011 15:43
1105022492	LW235(29)P1650*990	S1031152607P08174	37,262	8,486	233,987	29,437	7,949	73,999	6.2.2011 15:43
1105022493	LW235(29)P1650*990	S1031152607P08174	37,192	8,442	233,319	29,517	7,904	74,312	6.2.2011 15:44
1105022491	LW235(29)P1650*990	S1031152607P08174	37,378	8,520	236,840	29,696	7,975	74,368	6.2.2011 15:45
1105023221	LW235(29)P1650*990	S1031152607P08177	37,303	8,512	233,623	29,505	7,918	73,576	6.2.2011 15:19
1105023421	LW235(29)P1650*990	S1031152607P08177	37,440	8,518	237,973	29,693	8,015	74,615	6.2.2011 15:19
1105023214	LW235(29)P1650*990	S1031152607P08177	37,205	8,473	232,734	29,453	7,902	73,831	6.2.2011 15:20
1105023208	LW235(29)P1650*990	S1031152607P08177	37,399	8,543	235,379	29,450	7,992	73,673	6.2.2011 15:20
1105023216	LW235(29)P1650*990	S1031152607P08177	37,404	8,561	237,610	29,683	8,005	74,207	6.2.2011 15:21
1105022975	LW235(29)P1650*990	S1031152607P08177	37,270	8,473	232,813	29,407	7,917	73,727	6.2.2011 15:21

1105022509	LW235(29)P1650*990	S1031152607P08177	37,347	8,531	235,992	29,630	7,965	74,072	6.2.2011 15:22
1105022552	LW235(29)P1650*990	S1031152607P08177	37,281	8,468	233,934	29,522	7,924	74,100	6.2.2011 15:22
1105022510	LW235(29)P1650*990	S1031152607P08177	37,275	8,423	234,249	29,688	7,890	74,612	6.2.2011 15:23
1105022489	LW235(29)P1650*990	S1031152607P08177	37,290	8,507	234,009	29,488	7,936	73,769	6.2.2011 15:23
1105022550	LW235(29)P1650*990	S1031152607P08177	37,321	8,497	234,011	29,437	7,950	73,794	6.2.2011 15:24
1105022547	LW235(29)P1650*990	S1031152607P08177	37,303	8,430	233,945	29,660	7,888	74,393	6.2.2011 15:24
1105022553	LW235(29)P1650*990	S1031152607P08177	37,379	8,506	236,118	29,749	7,937	74,267	6.2.2011 15:25
1105022542	LW235(29)P1650*990	S1031152607P08177	37,312	8,459	233,744	29,585	7,901	74,111	6.2.2011 15:25
1105022495	LW235(29)P1650*990	S1031152607P08177	37,075	8,368	233,584	29,536	7,908	74,351	6.2.2011 15:26
1105022539	LW235(29)P1650*990	S1031152607P08177	37,129	8,366	231,838	29,401	7,858	74,462	6.2.2011 15:27
1105022499	LW235(29)P1650*990	S1031152607P08177	37,241	8,442	233,360	29,505	7,958	74,638	6.2.2011 15:27
1105022514	LW235(29)P1650*990	S1031152607P08177	37,275	8,478	234,054	29,508	7,909	74,224	6.2.2011 15:28
1105022512	LW235(29)P1650*990	S1031152607P08177	37,262	8,471	234,189	29,507	7,924	74,061	6.2.2011 15:28
1105022502	LW235(29)P1650*990	S1031152607P08177					7,937	74,196	6.2.2011 15:29
1105022667	LW235(29)P1650*990	S1031152607P08179	37,218	8,496	235,030	29,653	7,926	74,327	6.2.2011 14:43
1105022627	LW235(29)P1650*990	S1031152607P08179	37,041	8,450	233,103	29,509	7,899	74,479	6.2.2011 14:43
1105023206	LW235(29)P1650*990	S1031152607P08179	37,306	8,574	235,648	29,596	7,962	73,675	6.2.2011 14:50
1105022959	LW235(29)P1650*990	S1031152607P08179	37,255	8,602	237,379	29,648	8,007	74,076	6.2.2011 14:51
1105023204	LW235(29)P1650*990	S1031152607P08179	37,289	8,595	237,111	29,649	7,997	73,980	6.2.2011 14:51
1105022960	LW235(29)P1650*990	S1031152607P08179	37,275	8,558	235,373	29,581	7,957	73,781	6.2.2011 14:52
1105022965	LW235(29)P1650*990	S1031152607P08179	37,293	8,583	235,423	29,554	7,966	73,555	6.2.2011 14:53
1105022532	LW235(29)P1650*990	S1031152607P08179	37,282	8,441	233,817	29,744	7,861	74,300	6.2.2011 15:00
1105022483	LW235(29)P1650*990	S1031152607P08179	37,394	8,571	237,434	29,822	7,962	74,082	6.2.2011 15:01
1105023224	LW235(29)P1650*990	S1031152607P08179	37,300	8,496	236,846	29,816	7,943	74,740	6.2.2011 15:04
1105023223	LW235(29)P1650*990	S1031152607P08179	37,293	8,536	233,544	29,434	7,935	73,365	6.2.2011 15:05
1105023230	LW235(29)P1650*990	S1031152607P08179	37,175	8,553	235,334	29,517	7,973	74,013	6.2.2011 15:05
1105022974	LW235(29)P1650*990	S1031152607P08179	37,357	8,592	238,010	29,738	8,004	74,156	6.2.2011 15:07
1105023231	LW235(29)P1650*990	S1031152607P08179	37,358	8,473	237,158	29,756	7,970	74,923	6.2.2011 15:08
1105022983	LW235(29)P1650*990	S1031152607P08179	37,301	8,569	236,245	29,676	7,961	73,914	6.2.2011 15:10
1105023239	LW235(29)P1650*990	S1031152607P08179	37,405	8,594	236,358	29,622	7,979	73,527	6.2.2011 15:10
1105022964	LW235(29)P1650*990	S1031152607P08179	37,398	8,594	237,050	29,631	8,000	73,752	6.2.2011 15:11
1105023423	LW235(29)P1650*990	S1031152607P08179	37,207	8,504	233,676	29,433	7,939	73,853	6.2.2011 15:14
1105022461	LW235(29)P1650*990	S1031152607P08179	37,306	8,528	236,795	29,766	7,955	74,427	6.2.2011 15:15
1105023413	LW235(29)P1650*990	S1031152607P08179	37,136	8,473	235,010	29,599	7,940	74,688	6.2.2011 15:32
1105023410	LW235(29)P1650*990	S1031152607P08172	37,323	8,518	235,337	29,631	7,942	74,021	6.2.2011 15:34
1105023411	LW235(29)P1650*990	S1031152607P08172	37,138	8,490	234,315	29,537	7,933	74,313	6.2.2011 15:35

1105023409	LW235(29)P1650*990	S1031152607P08172	37,101	8,524	234,381	29,550	7,932	74,112	6.2.2011 15:38
1105022480	LW235(29)P1650*990	S1031152607P08172	37,524	8,518	238,426	29,956	7,959	74,593	6.2.2011 15:40
1105022481	LW235(29)P1650*990	S1031152607P08172	37,370	8,510	237,271	29,737	7,979	74,606	6.2.2011 15:44
1105023425	LW235(29)P1650*990	S1031152607P08172	37,405	8,552	238,608	29,770	8,015	74,593	6.2.2011 15:48
1105022970	LW235(29)P1650*990	S1031152607P08172	37,285	8,475	235,894	29,681	7,948	74,657	6.2.2011 15:50
1105022969	LW235(29)P1650*990	S1031152607P08172	37,461	8,628	239,773	29,803	8,045	74,184	6.2.2011 15:50
1105023222	LW235(29)P1650*990	S1031152607P08172	37,394	8,592	238,786	29,835	8,004	74,318	6.2.2011 15:51
1105023219	LW235(29)P1650*990	S1031152607P08172	37,361	8,474	235,694	29,671	7,944	74,447	6.2.2011 15:51
1105023218	LW235(29)P1650*990	S1031152607P08172	37,215	8,561	235,592	29,583	7,964	73,949	6.2.2011 15:52
1105023422	LW235(29)P1650*990	S1031152607P08172	37,297	8,483	235,394	29,751	7,912	74,396	6.2.2011 15:52
1105022978	LW235(29)P1650*990	S1031152607P08172	37,267	8,559	234,901	29,513	7,959	73,643	6.2.2011 15:53
1105022980	LW235(29)P1650*990	S1031152607P08172	37,392	8,576	236,559	29,641	7,981	73,766	6.2.2011 15:53
1105022979	LW235(29)P1650*990	S1031152607P08172	37,321	8,553	235,408	29,592	7,955	73,746	6.2.2011 15:54
1105022973	LW235(29)P1650*990	S1031152607P08172	37,278	8,450	235,944	29,757	7,929	74,904	6.2.2011 15:54
1105022554	LW235(29)P1650*990	S1031152607P08172	37,513	8,494	237,565	29,967	7,928	74,558	6.2.2011 15:55
1105022546	LW235(29)P1650*990	S1031152607P08172	37,554	8,554	239,181	30,059	7,957	74,459	6.2.2011 15:56
1105022555	LW235(29)P1650*990	S1031152607P08172	37,400	8,542	237,893	29,913	7,953	74,464	6.2.2011 15:57
1105022497	LW235(29)P1650*990	S1031152607P08172	37,484	8,548	238,298	29,902	7,969	74,375	6.2.2011 15:57
1105022957	LW235(29)P1650*990	S1031152607P08183	37,555	8,462	238,695	30,092	7,932	75,113	6.2.2011 15:59
1105023213	LW235(29)P1650*990	S1031152607P08183	37,179	8,525	235,092	29,619	7,937	74,173	6.2.2011 16:02
1105022991	LW235(29)P1650*990	S1031152607P08183	37,296	8,558	235,673	29,649	7,949	73,838	6.2.2011 16:04
1105023433	LW235(29)P1650*990	S1031152607P08183	37,271	8,557	235,281	29,616	7,944	73,774	6.2.2011 16:05
1105023459	LW235(29)P1650*990	S1031152607P08183	37,387	8,577	237,895	29,707	8,008	74,191	6.2.2011 16:06
1105023000	LW235(29)P1650*990	S1031152607P08183	37,366	8,623	236,688	29,566	8,005	73,461	6.2.2011 16:08
1105023005	LW235(29)P1650*990	S1031152607P08183	37,415	8,484	236,190	29,768	7,934	74,405	6.2.2011 16:09
1105023007	LW235(29)P1650*990	S1031152607P08183	37,373	8,640	236,584	29,531	8,011	73,269	6.2.2011 16:10
1105022996	LW235(29)P1650*990	S1031152607P08183	37,253	8,580	234,978	29,536	7,956	73,515	6.2.2011 16:13
1105022898	LW235(29)P1650*990	S1031152607P08183	36,813	8,336	228,000	29,277	7,788	74,298	6.2.2011 16:15
1105022900	LW235(29)P1650*990	S1031152607P08183	37,202	8,381	232,560	29,627	7,850	74,585	6.2.2011 16:16
1105022712	LW235(29)P1650*990	S1031152607P08183	37,201	8,324	231,030	29,831	7,745	74,610	6.2.2011 16:16
1105022681	LW235(29)P1650*990	S1031152607P08183	37,017	8,453	233,232	29,434	7,924	74,539	6.2.2011 16:17
1105022718	LW235(29)P1650*990	S1031152607P08183	37,336	8,458	235,055	29,794	7,889	74,435	6.2.2011 16:24
1105022610	LW235(29)P1650*990	S1031152607P08183	37,231	8,515	232,734	29,454	7,902	73,417	6.2.2011 16:24
1105022729	LW235(29)P1650*990	S1031152607P08183	37,325	8,425	234,485	29,822	7,863	74,563	6.2.2011 16:25
1105022995	LW235(29)P1650*990	S1031152607P08183	37,213	8,577	235,698	29,563	7,973	73,846	6.2.2011 16:43
1105023440	LW235(29)P1650*990	S1031152607P08183	37,252	8,443	235,423	29,774	7,907	74,854	6.2.2011 16:44
1105023233	LW235(29)P1650*990	S1031152607P08183	37,309	8,518	234,928	29,577	7,943	73,921	6.2.2011 16:49

1105022985	LW235(29)P1650*990	S1031152607P08183	37,409	8,621	237,002	29,719	7,975	73,484	6.2.2011 16:49
1105022932	LW235(29)P1650*990	S1031152607P08169	37,249	8,546	234,964	29,442	7,981	73,810	6.2.2011 9:57
1105022746	LW235(29)P1650*990	S1031152607P08169	37,105	8,441	232,470	29,440	7,896	74,225	6.2.2011 9:58
1105022924	LW235(29)P1650*990	S1031152607P08169	37,198	8,504	235,594	29,561	7,970	74,477	6.2.2011 9:58
1105022925	LW235(29)P1650*990	S1031152607P08169	37,279	8,485	235,139	29,429	7,990	74,335	6.2.2011 9:59
1105022693	LW235(29)P1650*990	S1031152607P08169	37,176	8,444	232,308	29,485	7,879	74,005	6.2.2011 10:00
1105022677	LW235(29)P1650*990	S1031152607P08169	37,264	8,438	234,807	29,661	7,916	74,676	6.2.2011 10:00
1105022689	LW235(29)P1650*990	S1031152607P08169	37,110	8,495	232,767	29,333	7,935	73,840	6.2.2011 10:01
1105022870	LW235(29)P1650*990	S1031152607P08169	37,354	8,621	238,354	29,667	8,034	74,012	6.2.2011 10:01
1105022865	LW235(29)P1650*990	S1031152607P08169	37,241	8,567	235,850	29,520	7,989	73,927	6.2.2011 10:02
1105022653	LW235(29)P1650*990	S1031152607P08169	37,416	8,593	238,057	29,651	8,029	74,042	6.2.2011 10:02
1105022684	LW235(29)P1650*990	S1031152607P08169	37,203	8,485	234,514	29,542	7,938	74,296	6.2.2011 10:03
1105022867	LW235(29)P1650*990	S1031152607P08169	37,396	8,558	238,189	29,643	8,035	74,424	6.2.2011 10:03
1105022869	LW235(29)P1650*990	S1031152607P08169	37,366	8,562	237,842	29,654	8,020	74,345	6.2.2011 10:04
1105022872	LW235(29)P1650*990	S1031152607P08169	37,211	8,540	233,469	29,410	7,939	73,465	6.2.2011 10:04
1105022878	LW235(29)P1650*990	S1031152607P08169	37,447	8,611	238,636	29,682	8,040	74,009	6.2.2011 10:05
1105022692	LW235(29)P1650*990	S1031152607P08169	37,146	8,462	232,235	29,410	7,897	73,879	6.2.2011 10:05
1105022879	LW235(29)P1650*990	S1031152607P08169	37,434	8,635	237,735	29,651	8,018	73,547	6.2.2011 10:06
1105022659	LW235(29)P1650*990	S1031152607P08169	37,443	8,491	237,267	29,824	7,956	74,631	6.2.2011 10:06
1105022880	LW235(29)P1650*990	S1031152607P08169	37,159	8,493	233,090	29,398	7,929	73,855	6.2.2011 10:07
1105022881	LW235(29)P1650*990	S1031152607P08169	37,124	8,442	232,154	29,380	7,902	74,072	6.2.2011 10:08

Test Report

Mod Type	Average actual measured power		235,039		Gtn no.	EISU9183900					
serial number	type	carton number	VOC	ISC	Pmax	Vm	Im	FF	test date		
1105020088	LW235(29)P1650*990	S1031152607P08020	37,152	8,389	232,287	29,554	7,860	74,526	4.2.2011 15:00		
1105020094	LW235(29)P1650*990	S1031152607P08020	37,060	8,380	230,980	29,394	7,858	74,374	4.2.2011 15:02		
1105020097	LW235(29)P1650*990	S1031152607P08020	37,435	8,527	237,971	29,760	7,996	74,547	4.2.2011 15:03		
1105020090	LW235(29)P1650*990	S1031152607P08020	37,140	8,391	232,617	29,623	7,853	74,642	4.2.2011 15:04		
1105020332	LW235(29)P1650*990	S1031152607P08020	37,138	8,483	233,378	29,519	7,906	74,076	4.2.2011 15:08		
1105020026	LW235(29)P1650*990	S1031152607P08020	37,092	8,401	232,307	29,573	7,856	74,553	4.2.2011 15:13		
1105020347	LW235(29)P1650*990	S1031152607P08020	37,289	8,499	237,436	29,837	7,958	74,916	4.2.2011 15:15		
1105020063	LW235(29)P1650*990	S1031152607P08020	37,436	8,441	238,185	29,939	7,956	75,376	4.2.2011 15:29		
1105020255	LW235(29)P1650*990	S1031152607P08020	37,115	8,409	231,912	29,508	7,859	74,311	4.2.2011 15:31		
1105020435	LW235(29)P1650*990	S1031152607P08020	37,064	8,372	231,141	29,525	7,829	74,492	4.2.2011 15:32		
1105020303	LW235(29)P1650*990	S1031152607P08020	37,311	8,516	234,862	29,595	7,936	73,920	4.2.2011 15:34		
1105020388	LW235(29)P1650*990	S1031152607P08020	37,076	8,405	231,220	29,408	7,862	74,196	4.2.2011 15:36		
1105020444	LW235(29)P1650*990	S1031152607P08020	37,224	8,441	235,067	29,695	7,916	74,811	4.2.2011 15:37		
1105020442	LW235(29)P1650*990	S1031152607P08020	37,179	8,421	231,227	29,358	7,876	73,854	4.2.2011 15:39		
1105020306	LW235(29)P1650*990	S1031152607P08020	37,325	8,491	235,415	29,596	7,954	74,284	4.2.2011 15:40		
1105020441	LW235(29)P1650*990	S1031152607P08020	37,261	8,488	234,814	29,633	7,924	74,241	4.2.2011 15:41		
1105020438	LW235(29)P1650*990	S1031152607P08020	37,198	8,425	235,199	29,720	7,914	75,052	4.2.2011 15:42		
1105020113	LW235(29)P1650*990	S1031152607P08020	37,338	8,503	237,392	29,880	7,945	74,773	4.2.2011 15:43		
1105020192	LW235(29)P1650*990	S1031152607P08020	37,353	8,524	237,653	29,803	7,974	74,643	4.2.2011 15:45		
1105020321	LW235(29)P1650*990	S1031152607P08020	36,931	8,321	229,606	29,456	7,795	74,720	4.2.2011 15:46		
1105020202	LW235(29)P1650*990	S1031152607P08036	37,352	8,518	237,036	29,806	7,953	74,505	4.2.2011 8:27		
1105020238	LW235(29)P1650*990	S1031152607P08036	37,131	8,426	232,972	29,444	7,912	74,466	4.2.2011 8:36		
1105020357	LW235(29)P1650*990	S1031152607P08036	37,306	8,501	237,855	29,758	7,993	74,997	4.2.2011 8:37		
1105020217	LW235(29)P1650*990	S1031152607P08036	37,251	8,472	235,317	29,677	7,929	74,560	4.2.2011 8:37		
1105020220	LW235(29)P1650*990	S1031152607P08036	37,065	8,436	231,757	29,513	7,853	74,120	4.2.2011 8:38		
1105020239	LW235(29)P1650*990	S1031152607P08036	37,352	8,497	238,221	29,824	7,988	75,057	4.2.2011 8:39		
1105020231	LW235(29)P1650*990	S1031152607P08036	37,496	8,583	238,864	29,818	8,011	74,224	4.2.2011 8:40		
1105020247	LW235(29)P1650*990	S1031152607P08036	37,234	8,454	234,645	29,612	7,924	74,541	4.2.2011 8:42		
1105020248	LW235(29)P1650*990	S1031152607P08036	37,198	8,474	233,045	29,413	7,923	73,936	4.2.2011 8:43		
1105020047	LW235(29)P1650*990	S1031152607P08036	37,253	8,505	235,731	29,610	7,961	74,403	4.2.2011 8:43		
1105020050	LW235(29)P1650*990	S1031152607P08036	37,319	8,509	238,145	29,843	7,980	74,994	4.2.2011 8:44		
1105020057	LW235(29)P1650*990	S1031152607P08036	37,234	8,447	233,508	29,519	7,911	74,242	4.2.2011 8:46		

1105020053	LW235(29)P1650*990	S1031152607P08036	37,281	8,522	237,926	29,737	8,001	74,891	4.2.2011 8:47
1105020055	LW235(29)P1650*990	S1031152607P08036	37,121	8,491	232,065	29,400	7,893	73,627	4.2.2011 8:48
1105020241	LW235(29)P1650*990	S1031152607P08036	37,120	8,491	233,153	29,420	7,925	73,974	4.2.2011 8:51
1105020245	LW235(29)P1650*990	S1031152607P08036	37,235	8,446	236,276	29,685	7,959	75,134	4.2.2011 8:53
1105020380	LW235(29)P1650*990	S1031152607P08036	37,094	8,420	231,654	29,508	7,851	74,169	4.2.2011 8:54
1105020394	LW235(29)P1650*990	S1031152607P08036	37,394	8,500	238,034	29,829	7,980	74,891	4.2.2011 8:54
1105020386	LW235(29)P1650*990	S1031152607P08036	37,129	8,510	232,854	29,405	7,919	73,695	4.2.2011 8:57
1105020045	LW235(29)P1650*990	S1031152607P08036	37,189	8,436	233,738	29,542	7,912	74,503	4.2.2011 8:58
1105020475	LW235(29)P1650*990	S1031152607P08037	36,982	8,351	230,428	29,478	7,817	74,614	4.2.2011 10:35
1105020195	LW235(29)P1650*990	S1031152607P08037	37,477	8,560	238,574	29,750	8,019	74,364	4.2.2011 10:37
1105020178	LW235(29)P1650*990	S1031152607P08037	37,276	8,456	234,981	29,661	7,922	74,549	4.2.2011 10:37
1105020176	LW235(29)P1650*990	S1031152607P08037	37,251	8,503	235,390	29,623	7,946	74,318	4.2.2011 10:38
1105020175	LW235(29)P1650*990	S1031152607P08037	37,405	8,536	238,147	29,757	8,003	74,591	4.2.2011 10:39
1105020476	LW235(29)P1650*990	S1031152607P08037	37,034	8,385	231,492	29,544	7,836	74,543	4.2.2011 10:40
1105020297	LW235(29)P1650*990	S1031152607P08037	37,054	8,511	233,017	29,432	7,917	73,889	4.2.2011 10:44
1105020300	LW235(29)P1650*990	S1031152607P08037	37,222	8,439	236,313	29,788	7,933	75,233	4.2.2011 10:45
1105020301	LW235(29)P1650*990	S1031152607P08037	37,182	8,493	233,002	29,404	7,924	73,785	4.2.2011 10:47
1105020299	LW235(29)P1650*990	S1031152607P08037	37,256	8,447	236,255	29,787	7,932	75,075	4.2.2011 10:48
1105020136	LW235(29)P1650*990	S1031152607P08037	37,185	8,404	232,191	29,490	7,874	74,298	4.2.2011 10:49
1105020117	LW235(29)P1650*990	S1031152607P08037	37,168	8,455	233,477	29,467	7,923	74,292	4.2.2011 10:49
1105020126	LW235(29)P1650*990	S1031152607P08037	37,240	8,462	232,401	29,416	7,900	73,747	4.2.2011 10:50
1105020124	LW235(29)P1650*990	S1031152607P08037	37,250	8,449	232,805	29,566	7,874	73,966	4.2.2011 10:51
1105020125	LW235(29)P1650*990	S1031152607P08037	37,256	8,444	233,086	29,518	7,897	74,094	4.2.2011 10:52
1105020122	LW235(29)P1650*990	S1031152607P08037	37,420	8,594	236,116	29,578	7,983	73,424	4.2.2011 10:53
1105020119	LW235(29)P1650*990	S1031152607P08037	37,193	8,484	233,315	29,477	7,915	73,937	4.2.2011 10:53
1105020291	LW235(29)P1650*990	S1031152607P08037	37,230	8,480	234,098	29,557	7,920	74,147	4.2.2011 10:55
1105020437	LW235(29)P1650*990	S1031152607P08037	37,154	8,443	236,109	29,755	7,935	75,271	4.2.2011 10:56
1105020079	LW235(29)P1650*990	S1031152607P08037	37,288	8,517	238,093	29,849	7,977	74,973	4.2.2011 10:57
1105020034	LW235(29)P1650*990	S1031152607P08041	36,805	8,467	229,594	29,147	7,877	73,674	4.2.2011 8:34
1105020017	LW235(29)P1650*990	S1031152607P08041	36,853	8,410	230,763	29,264	7,886	74,459	4.2.2011 8:38
1105020227	LW235(29)P1650*990	S1031152607P08041	36,879	8,456	231,168	29,285	7,894	74,129	4.2.2011 8:39
1105020242	LW235(29)P1650*990	S1031152607P08041	37,381	8,587	237,406	29,719	7,989	73,956	4.2.2011 8:41
1105020244	LW235(29)P1650*990	S1031152607P08041	37,436	8,618	238,175	29,718	8,015	73,827	4.2.2011 8:42
1105020046	LW235(29)P1650*990	S1031152607P08041	37,230	8,601	235,581	29,558	7,970	73,568	4.2.2011 8:44
1105020049	LW235(29)P1650*990	S1031152607P08041	36,862	8,449	230,770	29,238	7,893	74,098	4.2.2011 8:45
1105020006	LW235(29)P1650*990	S1031152607P08041	37,218	8,527	238,424	29,828	7,993	75,128	4.2.2011 8:50

1105020234	LW235(29)P1650*990	S1031152607P08041	37,175	8,561	235,652	29,627	7,954	74,047	4.2.2011 8:52
1105020396	LW235(29)P1650*990	S1031152607P08041	37,353	8,609	237,237	29,723	7,982	73,775	4.2.2011 8:56
1105020003	LW235(29)P1650*990	S1031152607P08041	37,246	8,536	235,396	29,542	7,968	74,043	4.2.2011 9:01
1105020364	LW235(29)P1650*990	S1031152607P08041	36,715	8,393	228,856	29,252	7,824	74,271	4.2.2011 9:02
1105020198	LW235(29)P1650*990	S1031152607P08041	37,435	8,560	238,019	29,754	7,999	74,276	4.2.2011 9:03
1105020200	LW235(29)P1650*990	S1031152607P08041	37,123	8,480	233,435	29,489	7,921	74,156	4.2.2011 9:03
1105020018	LW235(29)P1650*990	S1031152607P08041	36,928	8,393	230,990	29,452	7,843	74,532	4.2.2011 9:04
1105020361	LW235(29)P1650*990	S1031152607P08041	37,367	8,574	238,400	29,948	7,961	74,409	4.2.2011 9:04
1105020232	LW235(29)P1650*990	S1031152607P08041	37,132	8,526	234,772	29,537	7,948	74,162	4.2.2011 9:07
1105020067	LW235(29)P1650*990	S1031152607P08041	37,391	8,580	237,570	29,651	8,012	74,054	4.2.2011 9:09
1105020065	LW235(29)P1650*990	S1031152607P08041	36,968	8,560	232,480	29,350	7,921	73,468	4.2.2011 9:10
1105020235	LW235(29)P1650*990	S1031152607P08041	37,174	8,514	234,969	29,554	7,950	74,240	4.2.2011 9:10
1105020060	LW235(29)P1650*990	S1031152607P08040	37,389	8,493	238,746	29,947	7,972	75,189	4.2.2011 9:00
1105020070	LW235(29)P1650*990	S1031152607P08040	37,326	8,543	238,664	29,802	8,008	74,842	4.2.2011 9:08
1105020023	LW235(29)P1650*990	S1031152607P08040	37,417	8,555	238,393	29,773	8,007	74,472	4.2.2011 9:22
1105020036	LW235(29)P1650*990	S1031152607P08040	37,109	8,448	232,389	29,495	7,879	74,128	4.2.2011 9:22
1105020031	LW235(29)P1650*990	S1031152607P08040	37,306	8,443	236,049	29,734	7,939	74,941	4.2.2011 9:23
1105020355	LW235(29)P1650*990	S1031152607P08040	37,185	8,517	236,095	29,731	7,941	74,544	4.2.2011 9:24
1105020037	LW235(29)P1650*990	S1031152607P08040	37,332	8,551	238,713	29,800	8,011	74,783	4.2.2011 9:26
1105020038	LW235(29)P1650*990	S1031152607P08040	37,143	8,447	235,403	29,710	7,923	75,031	4.2.2011 9:27
1105020043	LW235(29)P1650*990	S1031152607P08040	37,464	8,525	238,844	29,808	8,013	74,783	4.2.2011 9:30
1105020373	LW235(29)P1650*990	S1031152607P08040	37,124	8,421	233,027	29,528	7,892	74,542	4.2.2011 9:31
1105020372	LW235(29)P1650*990	S1031152607P08040	37,056	8,489	232,736	29,388	7,919	73,984	4.2.2011 9:33
1105020103	LW235(29)P1650*990	S1031152607P08040	37,288	8,499	238,525	29,802	8,004	75,261	4.2.2011 9:39
1105020102	LW235(29)P1650*990	S1031152607P08040	37,195	8,492	233,416	29,429	7,932	73,895	4.2.2011 9:40
1105020280	LW235(29)P1650*990	S1031152607P08040	37,384	8,542	238,324	29,901	7,970	74,631	4.2.2011 9:42
1105020112	LW235(29)P1650*990	S1031152607P08040	37,358	8,502	238,320	29,824	7,991	75,030	4.2.2011 9:43
1105020110	LW235(29)P1650*990	S1031152607P08040	37,324	8,469	238,152	29,898	7,966	75,343	4.2.2011 9:43
1105020223	LW235(29)P1650*990	S1031152607P08040	37,247	8,486	236,324	29,779	7,936	74,770	4.2.2011 9:45
1105020106	LW235(29)P1650*990	S1031152607P08040	37,330	8,547	238,578	29,786	8,010	74,773	4.2.2011 9:45
1105020058	LW235(29)P1650*990	S1031152607P08040	37,139	8,433	233,333	29,509	7,907	74,501	4.2.2011 9:46
1105020091	LW235(29)P1650*990	S1031152607P08040	37,053	8,536	233,433	29,444	7,928	73,805	4.2.2011 11:09
1105020075	LW235(29)P1650*990	S1031152607P08038	37,334	8,532	238,187	29,789	7,996	74,780	4.2.2011 11:00
1105020074	LW235(29)P1650*990	S1031152607P08038	37,410	8,542	238,556	29,801	8,005	74,654	4.2.2011 11:00
1105020078	LW235(29)P1650*990	S1031152607P08038	37,410	8,532	239,618	29,909	8,011	75,071	4.2.2011 11:01
1105020073	LW235(29)P1650*990	S1031152607P08038	37,408	8,537	239,195	29,842	8,015	74,899	4.2.2011 11:02

1105020282	LW235(29)P1650*990	S1031152607P08038	37,086	8,428	232,415	29,490	7,881	74,355	4.2.2011 11:03
1105020286	LW235(29)P1650*990	S1031152607P08038	37,101	8,440	232,354	29,448	7,890	74,205	4.2.2011 11:04
1105020283	LW235(29)P1650*990	S1031152607P08038	37,251	8,504	234,045	29,474	7,941	73,886	4.2.2011 11:04
1105020080	LW235(29)P1650*990	S1031152607P08038	37,377	8,558	238,620	29,858	7,992	74,595	4.2.2011 11:05
1105020093	LW235(29)P1650*990	S1031152607P08038	37,230	8,443	233,176	29,496	7,905	74,180	4.2.2011 11:06
1105020096	LW235(29)P1650*990	S1031152607P08038	37,382	8,556	239,239	29,856	8,013	74,804	4.2.2011 11:09
1105020100	LW235(29)P1650*990	S1031152607P08038	37,401	8,478	238,739	29,909	7,982	75,293	4.2.2011 11:10
1105020429	LW235(29)P1650*990	S1031152607P08038	37,203	8,457	235,407	29,766	7,909	74,825	4.2.2011 12:27
1105020423	LW235(29)P1650*990	S1031152607P08038	37,237	8,438	232,255	29,498	7,874	73,923	4.2.2011 12:27
1105020427	LW235(29)P1650*990	S1031152607P08038	37,329	8,459	236,204	29,780	7,932	74,803	4.2.2011 12:28
1105020464	LW235(29)P1650*990	S1031152607P08038	36,893	8,326	229,386	29,512	7,773	74,673	4.2.2011 12:29
1105020309	LW235(29)P1650*990	S1031152607P08038	37,332	8,466	237,299	29,848	7,950	75,084	4.2.2011 12:31
1105020467	LW235(29)P1650*990	S1031152607P08038	37,192	8,416	233,964	29,589	7,907	74,751	4.2.2011 12:32
1105020279	LW235(29)P1650*990	S1031152607P08038	37,349	8,525	234,892	29,619	7,930	73,772	4.2.2011 12:37
1105020278	LW235(29)P1650*990	S1031152607P08038	37,153	8,377	232,670	29,533	7,878	74,758	4.2.2011 12:38
1105020076	LW235(29)P1650*990	S1031152607P08038	37,398	8,523	238,463	29,873	7,983	74,810	4.2.2011 12:39
1105020387	LW235(29)P1650*990	S1031152607P08039	37,122	8,429	232,510	29,538	7,872	74,307	4.2.2011 9:13
1105020250	LW235(29)P1650*990	S1031152607P08039	37,313	8,596	236,881	29,631	7,994	73,853	4.2.2011 9:14
1105020032	LW235(29)P1650*990	S1031152607P08039	37,332	8,622	237,691	29,694	8,005	73,845	4.2.2011 9:24
1105020206	LW235(29)P1650*990	S1031152607P08039	37,328	8,549	238,647	29,872	7,989	74,784	4.2.2011 9:25
1105020033	LW235(29)P1650*990	S1031152607P08039	37,293	8,555	236,577	29,597	7,993	74,151	4.2.2011 9:27
1105020207	LW235(29)P1650*990	S1031152607P08039	37,364	8,586	239,495	29,893	8,012	74,653	4.2.2011 9:28
1105020044	LW235(29)P1650*990	S1031152607P08039	36,926	8,489	230,416	29,297	7,865	73,504	4.2.2011 9:29
1105020042	LW235(29)P1650*990	S1031152607P08039	37,133	8,564	235,365	29,604	7,951	74,014	4.2.2011 9:29
1105020370	LW235(29)P1650*990	S1031152607P08039	37,133	8,565	235,279	29,511	7,973	73,976	4.2.2011 9:30
1105020371	LW235(29)P1650*990	S1031152607P08039	37,175	8,519	235,597	29,660	7,943	74,394	4.2.2011 9:32
1105020197	LW235(29)P1650*990	S1031152607P08039	37,378	8,608	237,160	29,749	7,972	73,713	4.2.2011 9:33
1105020054	LW235(29)P1650*990	S1031152607P08039	36,866	8,462	230,665	29,240	7,889	73,941	4.2.2011 9:36
1105020277	LW235(29)P1650*990	S1031152607P08039	37,293	8,585	236,375	29,623	7,979	73,828	4.2.2011 9:40
1105020052	LW235(29)P1650*990	S1031152607P08039	37,243	8,618	235,982	29,584	7,977	73,525	4.2.2011 9:41
1105020374	LW235(29)P1650*990	S1031152607P08039	36,793	8,414	228,935	29,308	7,811	73,947	4.2.2011 9:41
1105020288	LW235(29)P1650*990	S1031152607P08039	37,370	8,586	239,987	29,970	8,007	74,792	4.2.2011 9:42
1105020205	LW235(29)P1650*990	S1031152607P08039	36,914	8,350	230,687	29,383	7,851	74,843	4.2.2011 9:44
1105020383	LW235(29)P1650*990	S1031152607P08039	36,794	8,383	228,992	29,221	7,837	74,239	4.2.2011 9:49
1105020243	LW235(29)P1650*990	S1031152607P08039	37,395	8,561	238,195	29,732	8,011	74,401	4.2.2011 9:51
1105020066	LW235(29)P1650*990	S1031152607P08039	37,412	8,567	238,931	29,846	8,005	74,548	4.2.2011 9:51

1105020011	LW235(29)P1650*990	S1031152607P08028	37,352	8,538	236,693	29,737	7,960	74,222	4.2.2011 15:10
1105020335	LW235(29)P1650*990	S1031152607P08028	37,027	8,486	232,549	29,430	7,902	74,012	4.2.2011 15:11
1105020341	LW235(29)P1650*990	S1031152607P08028	37,261	8,543	237,711	29,835	7,968	74,677	4.2.2011 15:11
1105020340	LW235(29)P1650*990	S1031152607P08028	37,216	8,552	237,563	29,774	7,979	74,645	4.2.2011 15:12
1105020337	LW235(29)P1650*990	S1031152607P08028	37,026	8,475	232,762	29,455	7,902	74,176	4.2.2011 15:12
1105020350	LW235(29)P1650*990	S1031152607P08028	36,988	8,462	232,452	29,377	7,913	74,269	4.2.2011 15:13
1105020346	LW235(29)P1650*990	S1031152607P08028	37,143	8,522	234,006	29,464	7,942	73,925	4.2.2011 15:14
1105020008	LW235(29)P1650*990	S1031152607P08028	37,227	8,555	234,607	29,562	7,936	73,662	4.2.2011 15:16
1105020339	LW235(29)P1650*990	S1031152607P08028	37,249	8,538	238,014	29,888	7,963	74,840	4.2.2011 15:17
1105020030	LW235(29)P1650*990	S1031152607P08028	36,981	8,435	232,229	29,388	7,902	74,450	4.2.2011 15:18
1105020199	LW235(29)P1650*990	S1031152607P08028	36,906	8,411	229,283	29,207	7,850	73,863	4.2.2011 15:18
1105020020	LW235(29)P1650*990	S1031152607P08028	37,328	8,523	237,326	29,827	7,957	74,600	4.2.2011 15:19
1105020351	LW235(29)P1650*990	S1031152607P08028	36,958	8,498	232,529	29,467	7,891	74,039	4.2.2011 15:20
1105020334	LW235(29)P1650*990	S1031152607P08028	37,071	8,513	232,719	29,417	7,911	73,743	4.2.2011 15:21
1105020256	LW235(29)P1650*990	S1031152607P08028	37,449	8,492	238,362	30,001	7,945	74,953	4.2.2011 15:28
1105020251	LW235(29)P1650*990	S1031152607P08028	37,380	8,576	236,863	29,677	7,981	73,885	4.2.2011 15:30
1105020406	LW235(29)P1650*990	S1031152607P08028	37,204	8,555	235,042	29,596	7,942	73,846	4.2.2011 15:30
1105020392	LW235(29)P1650*990	S1031152607P08028	36,887	8,387	228,325	29,315	7,789	73,807	4.2.2011 15:31
1105020059	LW235(29)P1650*990	S1031152607P08028	37,264	8,554	236,471	29,704	7,961	74,188	4.2.2011 15:33
1105020101	LW235(29)P1650*990	S1031152607P08028	37,089	8,512	231,770	29,439	7,873	73,416	4.2.2011 15:33
1105020004	LW235(29)P1650*990	S1031152607P08029	37,327	8,545	235,168	29,515	7,968	73,729	4.2.2011 14:02
1105020171	LW235(29)P1650*990	S1031152607P08029	36,916	8,330	228,093	29,327	7,778	74,173	4.2.2011 14:05
1105020013	LW235(29)P1650*990	S1031152607P08029	36,861	8,431	229,440	29,233	7,849	73,832	4.2.2011 14:20
1105020014	LW235(29)P1650*990	S1031152607P08029	36,841	8,469	229,328	29,163	7,864	73,500	4.2.2011 14:21
1105020029	LW235(29)P1650*990	S1031152607P08029	37,030	8,489	232,720	29,395	7,917	74,036	4.2.2011 14:22
1105020349	LW235(29)P1650*990	S1031152607P08029	37,266	8,530	238,065	29,902	7,962	74,893	4.2.2011 14:23
1105020369	LW235(29)P1650*990	S1031152607P08029	37,039	8,530	233,753	29,465	7,933	73,989	4.2.2011 14:23
1105020068	LW235(29)P1650*990	S1031152607P08029	36,946	8,440	231,110	29,326	7,881	74,113	4.2.2011 14:24
1105020009	LW235(29)P1650*990	S1031152607P08029	37,398	8,535	236,722	29,697	7,971	74,164	4.2.2011 14:25
1105020360	LW235(29)P1650*990	S1031152607P08029	37,323	8,527	238,153	29,917	7,960	74,834	4.2.2011 14:40
1105020264	LW235(29)P1650*990	S1031152607P08029	36,938	8,413	229,527	29,347	7,821	73,861	4.2.2011 14:46
1105020276	LW235(29)P1650*990	S1031152607P08029	37,406	8,565	239,742	30,005	7,990	74,832	4.2.2011 14:47
1105020391	LW235(29)P1650*990	S1031152607P08029	36,863	8,401	228,788	29,186	7,839	73,881	4.2.2011 14:48
1105020397	LW235(29)P1650*990	S1031152607P08029	36,839	8,396	228,033	29,333	7,774	73,722	4.2.2011 14:49
1105020275	LW235(29)P1650*990	S1031152607P08029	37,380	8,506	239,002	30,019	7,962	75,173	4.2.2011 14:50
1105020375	LW235(29)P1650*990	S1031152607P08029	37,354	8,534	237,473	29,816	7,965	74,491	4.2.2011 14:52
1105020084	LW235(29)P1650*990	S1031152607P08029	37,244	8,562	235,775	29,598	7,966	73,940	4.2.2011 14:56

1105020272	LW235(29)P1650*990	S1031152607P08029	36,916	8,451	230,578	29,421	7,837	73,909	4.2.2011 14:56
1105020098	LW235(29)P1650*990	S1031152607P08029	36,915	8,460	230,382	29,311	7,860	73,765	4.2.2011 14:57
1105020344	LW235(29)P1650*990	S1031152607P08029	37,195	8,486	235,971	29,812	7,915	74,760	4.2.2011 15:08
1105025736	LW235(29)P1650*990	S1031152607P08310	36,998	8,475	232,105	29,385	7,899	74,027	8.2.2011 16:58
1105025951	LW235(29)P1650*990	S1031152607P08310	37,581	8,658	240,267	29,802	8,062	73,847	8.2.2011 16:59
1105025968	LW235(29)P1650*990	S1031152607P08310	37,611	8,670	240,320	29,774	8,072	73,695	8.2.2011 17:01
1105025504	LW235(29)P1650*990	S1031152607P08310	37,602	8,652	240,651	29,933	8,040	73,971	8.2.2011 17:01
1105025500	LW235(29)P1650*990	S1031152607P08310	37,726	8,679	242,065	29,958	8,080	73,931	8.2.2011 17:02
1105025498	LW235(29)P1650*990	S1031152607P08310	37,599	8,585	240,213	29,991	8,009	74,417	8.2.2011 17:02
1105025499	LW235(29)P1650*990	S1031152607P08310	37,658	8,659	239,743	29,850	8,032	73,520	8.2.2011 17:03
1105025485	LW235(29)P1650*990	S1031152607P08310	37,571	8,635	239,553	29,718	8,061	73,835	8.2.2011 17:03
1105025935	LW235(29)P1650*990	S1031152607P08310	37,561	8,687	241,304	29,786	8,101	73,953	8.2.2011 17:04
1105025709	LW235(29)P1650*990	S1031152607P08310	37,584	8,560	240,402	30,024	8,007	74,724	8.2.2011 17:05
1105025462	LW235(29)P1650*990	S1031152607P08310	37,613	8,628	239,952	29,934	8,016	73,942	8.2.2011 17:06
1105025742	LW235(29)P1650*990	S1031152607P08310	37,682	8,645	240,596	29,913	8,043	73,855	8.2.2011 17:06
1105025510	LW235(29)P1650*990	S1031152607P08310	37,633	8,631	239,935	29,868	8,033	73,870	8.2.2011 17:07
1105025743	LW235(29)P1650*990	S1031152607P08310	37,565	8,572	240,513	30,045	8,005	74,690	8.2.2011 17:07
1105025739	LW235(29)P1650*990	S1031152607P08310	37,611	8,619	239,530	29,865	8,020	73,888	8.2.2011 17:08
1105025744	LW235(29)P1650*990	S1031152607P08310	37,650	8,637	240,436	29,904	8,040	73,939	8.2.2011 17:08
1105025479	LW235(29)P1650*990	S1031152607P08310	37,688	8,592	240,583	30,026	8,012	74,295	8.2.2011 17:09
1105025508	LW235(29)P1650*990	S1031152607P08310	37,574	8,637	238,421	29,841	7,990	73,467	8.2.2011 17:10
1105025459	LW235(29)P1650*990	S1031152607P08310	37,704	8,674	240,584	29,784	8,078	73,561	8.2.2011 17:11
1105025505	LW235(29)P1650*990	S1031152607P08310	37,676	8,668	241,343	29,894	8,073	73,899	8.2.2011 17:11
1105020179	LW235(29)P1650*990	S1031152607P08031	36,848	8,460	228,213	29,218	7,811	73,211	4.2.2011 10:39
1105020292	LW235(29)P1650*990	S1031152607P08031	36,675	8,449	227,986	29,023	7,855	73,577	4.2.2011 10:42
1105020114	LW235(29)P1650*990	S1031152607P08031	37,359	8,551	239,347	29,980	7,984	74,925	4.2.2011 10:43
1105020115	LW235(29)P1650*990	S1031152607P08031	37,280	8,572	238,299	29,877	7,976	74,569	4.2.2011 10:45
1105020439	LW235(29)P1650*990	S1031152607P08031	36,773	8,417	228,012	29,132	7,827	73,670	4.2.2011 10:46
1105020116	LW235(29)P1650*990	S1031152607P08031	37,421	8,515	240,156	30,031	7,987	75,371	4.2.2011 10:50
1105020120	LW235(29)P1650*990	S1031152607P08031	37,081	8,514	233,559	29,446	7,932	73,980	4.2.2011 10:52
1105020121	LW235(29)P1650*990	S1031152607P08031	37,378	8,552	238,982	29,824	8,013	74,764	4.2.2011 10:54
1105020081	LW235(29)P1650*990	S1031152607P08031	37,221	8,584	238,067	29,679	8,021	74,507	4.2.2011 10:58
1105020082	LW235(29)P1650*990	S1031152607P08031	37,041	8,477	233,485	29,546	7,902	74,361	4.2.2011 11:01
1105020085	LW235(29)P1650*990	S1031152607P08031	37,289	8,584	237,307	29,650	8,004	74,138	4.2.2011 11:02
1105020077	LW235(29)P1650*990	S1031152607P08031	37,409	8,546	239,227	30,005	7,973	74,827	4.2.2011 11:03
1105020233	LW235(29)P1650*990	S1031152607P08031	36,824	8,356	228,367	29,267	7,803	74,220	4.2.2011 11:05

1105020281	LW235(29)P1650*990	S1031152607P08031	37,308	8,559	237,455	29,675	8,002	74,359	4.2.2011 11:06
1105020092	LW235(29)P1650*990	S1031152607P08031	37,055	8,495	233,116	29,471	7,910	74,054	4.2.2011 11:07
1105020108	LW235(29)P1650*990	S1031152607P08031	36,996	8,462	233,233	29,500	7,906	74,501	4.2.2011 11:07
1105020104	LW235(29)P1650*990	S1031152607P08031	37,006	8,504	233,192	29,404	7,931	74,097	4.2.2011 11:08
1105020105	LW235(29)P1650*990	S1031152607P08031	37,042	8,501	232,892	29,410	7,919	73,959	4.2.2011 11:08
1105020465	LW235(29)P1650*990	S1031152607P08031	36,744	8,302	228,114	29,387	7,762	74,783	4.2.2011 12:30
1105020460	LW235(29)P1650*990	S1031152607P08031	36,780	8,342	228,597	29,469	7,757	74,510	4.2.2011 12:32
1105020403	LW235(29)P1650*990	S1031152607P08032	37,344	8,504	235,967	29,618	7,967	74,300	4.2.2011 13:16
1105020461	LW235(29)P1650*990	S1031152607P08032	37,002	8,368	230,372	29,319	7,857	74,405	4.2.2011 13:20
1105020457	LW235(29)P1650*990	S1031152607P08032	37,171	8,451	232,201	29,418	7,893	73,918	4.2.2011 13:20
1105020421	LW235(29)P1650*990	S1031152607P08032	37,307	8,474	234,384	29,598	7,919	74,142	4.2.2011 13:21
1105020459	LW235(29)P1650*990	S1031152607P08032	37,238	8,422	234,981	29,738	7,902	74,931	4.2.2011 13:22
1105020151	LW235(29)P1650*990	S1031152607P08032	37,345	8,512	238,069	29,826	7,982	74,891	4.2.2011 13:22
1105020148	LW235(29)P1650*990	S1031152607P08032	37,229	8,415	231,631	29,495	7,853	73,933	4.2.2011 13:24
1105020144	LW235(29)P1650*990	S1031152607P08032	37,149	8,352	232,860	29,610	7,864	75,050	4.2.2011 13:24
1105020145	LW235(29)P1650*990	S1031152607P08032	37,143	8,366	232,479	29,679	7,833	74,816	4.2.2011 13:25
1105020146	LW235(29)P1650*990	S1031152607P08032	36,859	8,401	229,727	29,288	7,844	74,189	4.2.2011 13:26
1105020478	LW235(29)P1650*990	S1031152607P08032	37,390	8,510	237,806	29,789	7,983	74,734	4.2.2011 13:34
1105020506	LW235(29)P1650*990	S1031152607P08032	37,006	8,375	230,322	29,295	7,862	74,312	4.2.2011 13:35
1105020510	LW235(29)P1650*990	S1031152607P08032	37,255	8,440	234,219	29,537	7,930	74,493	4.2.2011 13:36
1105020509	LW235(29)P1650*990	S1031152607P08032	36,855	8,356	229,519	29,281	7,838	74,528	4.2.2011 13:37
1105020507	LW235(29)P1650*990	S1031152607P08032	37,357	8,517	237,934	29,753	7,997	74,778	4.2.2011 13:37
1105020503	LW235(29)P1650*990	S1031152607P08032	36,916	8,342	228,688	29,342	7,794	74,263	4.2.2011 13:38
1105020502	LW235(29)P1650*990	S1031152607P08032	37,421	8,502	238,360	29,841	7,988	74,919	4.2.2011 13:38
1105020311	LW235(29)P1650*990	S1031152607P08032	36,753	8,454	228,213	29,094	7,844	73,450	4.2.2011 13:39
1105020499	LW235(29)P1650*990	S1031152607P08032	37,407	8,532	237,627	29,730	7,993	74,458	4.2.2011 13:40
1105020501	LW235(29)P1650*990	S1031152607P08032	37,431	8,491	237,579	29,720	7,994	74,752	4.2.2011 13:41
1105020458	LW235(29)P1650*990	S1031152607P08033	37,113	8,395	231,014	29,490	7,834	74,149	4.2.2011 12:42
1105020453	LW235(29)P1650*990	S1031152607P08033	37,442	8,541	237,627	29,705	7,999	74,305	4.2.2011 12:43
1105020463	LW235(29)P1650*990	S1031152607P08033	37,004	8,353	229,797	29,492	7,792	74,348	4.2.2011 12:43
1105020454	LW235(29)P1650*990	S1031152607P08033	37,261	8,527	235,411	29,726	7,920	74,094	4.2.2011 12:44
1105020414	LW235(29)P1650*990	S1031152607P08033	37,086	8,393	230,965	29,406	7,854	74,200	4.2.2011 12:44
1105020230	LW235(29)P1650*990	S1031152607P08033	37,237	8,466	235,481	29,738	7,919	74,695	4.2.2011 12:45
1105020455	LW235(29)P1650*990	S1031152607P08033	37,117	8,502	232,240	29,448	7,886	73,592	4.2.2011 12:45
1105020330	LW235(29)P1650*990	S1031152607P08033	37,174	8,403	232,374	29,614	7,847	74,392	4.2.2011 12:51
1105020468	LW235(29)P1650*990	S1031152607P08033	37,184	8,422	232,096	29,543	7,856	74,115	4.2.2011 12:52

1105020493	LW235(29)P1650*990	S1031152607P08033	37,418	8,522	238,253	29,861	7,979	74,714	4.2.2011 12:54
1105020326	LW235(29)P1650*990	S1031152607P08033	37,141	8,395	232,686	29,614	7,857	74,628	4.2.2011 12:56
1105020495	LW235(29)P1650*990	S1031152607P08033	37,447	8,526	238,463	29,798	8,003	74,687	4.2.2011 12:56
1105020426	LW235(29)P1650*990	S1031152607P08033	37,232	8,460	235,059	29,668	7,923	74,629	4.2.2011 12:57
1105020315	LW235(29)P1650*990	S1031152607P08033	37,115	8,404	232,594	29,457	7,896	74,565	4.2.2011 12:58
1105020159	LW235(29)P1650*990	S1031152607P08033	37,200	8,465	233,201	29,491	7,908	74,056	4.2.2011 12:58
1105020482	LW235(29)P1650*990	S1031152607P08033	37,524	8,569	238,118	29,767	7,999	74,060	4.2.2011 13:00
1105020483	LW235(29)P1650*990	S1031152607P08033	36,928	8,353	229,761	29,351	7,828	74,484	4.2.2011 13:01
1105020481	LW235(29)P1650*990	S1031152607P08033	37,028	8,377	230,370	29,377	7,842	74,267	4.2.2011 13:02
1105020048	LW235(29)P1650*990	S1031152607P08033	37,266	8,486	235,709	29,671	7,944	74,538	4.2.2011 13:11
1105020395	LW235(29)P1650*990	S1031152607P08033	37,256	8,457	235,895	29,735	7,933	74,867	4.2.2011 13:12
1105020487	LW235(29)P1650*990	S1031152607P08034	37,026	8,385	229,986	29,292	7,851	74,083	4.2.2011 14:06
1105020149	LW235(29)P1650*990	S1031152607P08034	37,133	8,402	231,913	29,489	7,864	74,334	4.2.2011 14:09
1105020169	LW235(29)P1650*990	S1031152607P08034	37,376	8,484	237,139	29,800	7,958	74,785	4.2.2011 14:09
1105020322	LW235(29)P1650*990	S1031152607P08034	37,397	8,526	237,487	29,699	7,997	74,479	4.2.2011 14:10
1105020366	LW235(29)P1650*990	S1031152607P08034	37,041	8,446	231,476	29,346	7,888	73,987	4.2.2011 14:26
1105020072	LW235(29)P1650*990	S1031152607P08034	37,391	8,505	238,367	29,893	7,974	74,956	4.2.2011 14:27
1105020071	LW235(29)P1650*990	S1031152607P08034	37,366	8,466	237,614	29,850	7,960	75,117	4.2.2011 14:27
1105020007	LW235(29)P1650*990	S1031152607P08034	37,177	8,489	234,111	29,549	7,923	74,183	4.2.2011 14:28
1105020012	LW235(29)P1650*990	S1031152607P08034	37,426	8,521	238,345	29,839	7,988	74,737	4.2.2011 14:28
1105020001	LW235(29)P1650*990	S1031152607P08034	37,298	8,478	237,916	29,831	7,976	75,242	4.2.2011 14:29
1105020016	LW235(29)P1650*990	S1031152607P08034	37,319	8,559	238,292	29,800	7,996	74,600	4.2.2011 14:30
1105020201	LW235(29)P1650*990	S1031152607P08034	37,130	8,392	232,453	29,617	7,849	74,602	4.2.2011 14:32
1105020363	LW235(29)P1650*990	S1031152607P08034	37,282	8,458	234,520	29,715	7,892	74,372	4.2.2011 14:33
1105020411	LW235(29)P1650*990	S1031152607P08034	37,327	8,513	236,155	29,627	7,971	74,322	4.2.2011 14:37
1105020331	LW235(29)P1650*990	S1031152607P08034	37,172	8,475	234,109	29,609	7,907	74,312	4.2.2011 14:39
1105020273	LW235(29)P1650*990	S1031152607P08034	37,057	8,408	232,812	29,488	7,895	74,718	4.2.2011 14:50
1105020402	LW235(29)P1650*990	S1031152607P08034	37,228	8,426	235,498	29,819	7,898	75,075	4.2.2011 14:51
1105020271	LW235(29)P1650*990	S1031152607P08034	37,296	8,512	235,604	29,617	7,955	74,210	4.2.2011 14:55
1105020420	LW235(29)P1650*990	S1031152607P08034	37,343	8,500	235,327	29,655	7,936	74,137	4.2.2011 14:55
1105020416	LW235(29)P1650*990	S1031152607P08034	37,037	8,445	231,593	29,413	7,874	74,044	4.2.2011 14:57
1105020111	LW235(29)P1650*990	S1031152607P08035	37,384	8,557	238,404	29,776	8,007	74,528	4.2.2011 9:46
1105020382	LW235(29)P1650*990	S1031152607P08035	37,269	8,510	235,785	29,585	7,970	74,345	4.2.2011 9:49
1105020237	LW235(29)P1650*990	S1031152607P08035	37,263	8,513	235,174	29,695	7,920	74,139	4.2.2011 9:52
1105020196	LW235(29)P1650*990	S1031152607P08035	37,195	8,470	235,317	29,657	7,935	74,692	4.2.2011 9:55
1105020295	LW235(29)P1650*990	S1031152607P08035	37,275	8,484	234,700	29,549	7,943	74,216	4.2.2011 9:58

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105020312	LW235(29)P1650*990	S1031152607P08035	37,256	8,541	233,961	29,438	7,948	73,526	4.2.2011 10:00
1105020313	LW235(29)P1650*990	S1031152607P08035	37,507	8,581	239,195	29,765	8,036	74,322	4.2.2011 10:02
1105020428	LW235(29)P1650*990	S1031152607P08035	37,304	8,521	236,384	29,640	7,975	74,362	4.2.2011 10:08
1105020133	LW235(29)P1650*990	S1031152607P08035	37,120	8,385	233,085	29,685	7,852	74,888	4.2.2011 10:10
1105020127	LW235(29)P1650*990	S1031152607P08035	37,133	8,481	233,215	29,433	7,924	74,057	4.2.2011 10:11
1105020132	LW235(29)P1650*990	S1031152607P08035	37,265	8,466	235,717	29,729	7,929	74,719	4.2.2011 10:12
1105020137	LW235(29)P1650*990	S1031152607P08035	37,124	8,438	232,127	29,351	7,909	74,103	4.2.2011 10:18
1105020320	LW235(29)P1650*990	S1031152607P08035	37,452	8,552	239,072	29,820	8,017	74,642	4.2.2011 10:21
1105020430	LW235(29)P1650*990	S1031152607P08035	37,133	8,482	232,169	29,400	7,897	73,678	4.2.2011 10:21
1105020040	LW235(29)P1650*990	S1031152607P08035	37,349	8,466	238,210	29,900	7,967	75,337	4.2.2011 10:27
1105020511	LW235(29)P1650*990	S1031152607P08035	37,517	8,573	238,992	29,749	8,034	74,306	4.2.2011 10:29
1105020424	LW235(29)P1650*990	S1031152607P08035	37,162	8,421	232,554	29,459	7,894	74,310	4.2.2011 10:32
1105020296	LW235(29)P1650*990	S1031152607P08035	37,290	8,458	235,672	29,697	7,936	74,720	4.2.2011 10:33
1105020252	LW235(29)P1650*990	S1031152607P08035	37,333	8,508	235,792	29,666	7,948	74,239	4.2.2011 10:34
1105020449	LW235(29)P1650*990	S1031152607P08035	37,152	8,511	232,627	29,420	7,907	73,573	4.2.2011 10:34
1105020469	LW235(29)P1650*990	S1031152607P08021	36,939	8,348	229,180	29,445	7,783	74,322	4.2.2011 15:48
1105020187	LW235(29)P1650*990	S1031152607P08021	37,240	8,479	234,933	29,568	7,946	74,403	4.2.2011 15:49
1105020184	LW235(29)P1650*990	S1031152607P08021	37,270	8,498	235,126	29,516	7,966	74,235	4.2.2011 15:49
1105020314	LW235(29)P1650*990	S1031152607P08021	37,217	8,467	232,851	29,612	7,884	73,896	4.2.2011 15:50
1105020180	LW235(29)P1650*990	S1031152607P08021	37,417	8,527	237,997	29,854	7,972	74,596	4.2.2011 15:50
1105020177	LW235(29)P1650*990	S1031152607P08021	37,405	8,525	237,357	29,744	7,980	74,431	4.2.2011 15:51
1105020186	LW235(29)P1650*990	S1031152607P08021	37,432	8,558	237,982	29,792	7,988	74,292	4.2.2011 15:51
1105020434	LW235(29)P1650*990	S1031152607P08021	37,107	8,469	231,388	29,374	7,877	73,633	4.2.2011 15:52
1105020185	LW235(29)P1650*990	S1031152607P08021	37,400	8,500	237,643	29,758	7,986	74,756	4.2.2011 15:53
1105020183	LW235(29)P1650*990	S1031152607P08021	37,363	8,548	237,250	29,689	7,991	74,282	4.2.2011 15:53
1105020135	LW235(29)P1650*990	S1031152607P08021	37,390	8,520	235,005	29,553	7,952	73,768	4.2.2011 15:55
1105020181	LW235(29)P1650*990	S1031152607P08021	37,323	8,544	235,159	29,557	7,956	73,743	4.2.2011 15:56
1105020329	LW235(29)P1650*990	S1031152607P08021	37,091	8,338	229,387	29,403	7,801	74,174	4.2.2011 15:58
1105020323	LW235(29)P1650*990	S1031152607P08021	36,889	8,347	228,963	29,315	7,810	74,356	4.2.2011 15:58
1105020966	LW235(29)P1650*990	S1031152607P08021	37,373	8,486	237,134	29,865	7,940	74,771	4.2.2011 16:05
1105020972	LW235(29)P1650*990	S1031152607P08021	37,407	8,424	237,853	29,992	7,931	75,481	4.2.2011 16:06
1105020517	LW235(29)P1650*990	S1031152607P08021	37,221	8,433	235,385	29,826	7,892	74,989	4.2.2011 16:10
1105020971	LW235(29)P1650*990	S1031152607P08021	36,972	8,309	228,331	29,459	7,751	74,323	4.2.2011 16:11
1105020516	LW235(29)P1650*990	S1031152607P08021	37,210	8,420	235,118	29,777	7,896	75,047	4.2.2011 16:12
1105020523	LW235(29)P1650*990	S1031152607P08021	37,209	8,514	234,897	29,560	7,946	74,149	4.2.2011 16:13
1105020967	LW235(29)P1650*990	S1031152607P08027	37,029	8,302	228,829	29,353	7,796	74,438	4.2.2011 16:59

1105020533	LW235(29)P1650*990	S1031152607P08027	37,253	8,486	234,312	29,617	7,932	74,312	4.2.2011 17:02
1105020752	LW235(29)P1650*990	S1031152607P08027	37,051	8,392	232,597	29,643	7,847	74,802	4.2.2011 17:04
1105020988	LW235(29)P1650*990	S1031152607P08027	37,191	8,457	234,527	29,686	7,904	74,596	4.2.2011 17:06
1105020980	LW235(29)P1650*990	S1031152607P08027	37,383	8,494	238,341	30,020	7,939	75,059	4.2.2011 17:06
1105020754	LW235(29)P1650*990	S1031152607P08027	37,015	8,424	232,453	29,629	7,845	74,546	4.2.2011 17:07
1105020759	LW235(29)P1650*990	S1031152607P08027	37,267	8,515	234,995	29,530	7,958	74,054	4.2.2011 17:07
1105020768	LW235(29)P1650*990	S1031152607P08027	37,123	8,375	233,299	29,659	7,866	75,037	4.2.2011 17:11
1105020772	LW235(29)P1650*990	S1031152607P08027	37,324	8,445	234,614	29,698	7,900	74,433	4.2.2011 17:11
1105020771	LW235(29)P1650*990	S1031152607P08027	37,106	8,381	231,804	29,522	7,852	74,536	4.2.2011 17:12
1105021004	LW235(29)P1650*990	S1031152607P08027	37,139	8,356	232,224	29,529	7,864	74,826	4.2.2011 17:13
1105020549	LW235(29)P1650*990	S1031152607P08027	36,963	8,337	228,525	29,251	7,812	74,159	4.2.2011 17:16
1105020555	LW235(29)P1650*990	S1031152607P08027	37,260	8,475	234,743	29,562	7,941	74,335	4.2.2011 17:16
1105020552	LW235(29)P1650*990	S1031152607P08027	37,237	8,411	233,978	29,655	7,890	74,704	4.2.2011 17:18
1105021007	LW235(29)P1650*990	S1031152607P08027	37,224	8,423	234,223	29,584	7,923	74,702	4.2.2011 17:19
1105020786	LW235(29)P1650*990	S1031152607P08027	37,016	8,358	228,957	29,271	7,822	74,006	4.2.2011 17:20
1105020785	LW235(29)P1650*990	S1031152607P08027	37,357	8,461	235,140	29,557	7,956	74,394	4.2.2011 17:21
1105021008	LW235(29)P1650*990	S1031152607P08027	37,438	8,481	238,164	29,954	7,951	75,009	4.2.2011 17:21
1105020553	LW235(29)P1650*990	S1031152607P08027	37,239	8,515	235,333	29,634	7,941	74,098	4.2.2011 17:22
1105020548	LW235(29)P1650*990	S1031152607P08027	37,208	8,459	234,711	29,574	7,936	74,573	4.2.2011 17:22
1105020413	LW235(29)P1650*990	S1031152607P08026	37,130	8,472	234,783	29,726	7,898	74,637	4.2.2011 17:27
1105020573	LW235(29)P1650*990	S1031152607P08026	37,094	8,394	231,305	29,497	7,842	74,286	4.2.2011 17:49
1105020757	LW235(29)P1650*990	S1031152607P08026	37,388	8,420	237,507	29,974	7,924	75,451	4.2.2011 17:50
1105020572	LW235(29)P1650*990	S1031152607P08026	37,350	8,474	237,808	29,944	7,942	75,138	4.2.2011 17:51
1105020530	LW235(29)P1650*990	S1031152607P08026	37,258	8,504	234,864	29,577	7,941	74,128	4.2.2011 17:53
1105020813	LW235(29)P1650*990	S1031152607P08026	37,404	8,571	237,261	29,653	8,001	74,011	4.2.2011 17:53
1105020803	LW235(29)P1650*990	S1031152607P08026	37,392	8,504	237,922	29,818	7,979	74,825	4.2.2011 17:54
1105020800	LW235(29)P1650*990	S1031152607P08026	36,932	8,336	228,875	29,270	7,820	74,341	4.2.2011 17:55
1105020760	LW235(29)P1650*990	S1031152607P08026	37,059	8,443	231,876	29,499	7,861	74,105	4.2.2011 17:57
1105020811	LW235(29)P1650*990	S1031152607P08026	37,310	8,500	237,486	29,829	7,962	74,890	4.2.2011 17:58
1105020816	LW235(29)P1650*990	S1031152607P08026	37,361	8,440	237,619	29,966	7,930	75,355	4.2.2011 17:59
1105020557	LW235(29)P1650*990	S1031152607P08026	37,159	8,463	233,997	29,482	7,937	74,405	4.2.2011 18:06
1105020564	LW235(29)P1650*990	S1031152607P08026	37,375	8,530	237,331	29,761	7,975	74,439	4.2.2011 18:06
1105021011	LW235(29)P1650*990	S1031152607P08026	37,390	8,519	237,198	29,809	7,957	74,471	4.2.2011 18:07
1105021020	LW235(29)P1650*990	S1031152607P08026	37,401	8,541	238,166	29,816	7,988	74,553	4.2.2011 18:10
1105021014	LW235(29)P1650*990	S1031152607P08026	37,111	8,442	232,257	29,408	7,898	74,133	4.2.2011 18:11
1105020782	LW235(29)P1650*990	S1031152607P08026	37,106	8,454	231,367	29,395	7,871	73,758	4.2.2011 18:16
1105020743	LW235(29)P1650*990	S1031152607P08026	37,310	8,539	234,907	29,551	7,949	73,737	4.2.2011 18:20

1105020571	LW235(29)P1650*990	S1031152607P08026	37,183	8,432	233,855	29,536	7,911	74,523	4.2.2011 18:20
1105020568	LW235(29)P1650*990	S1031152607P08026	37,044	8,385	231,449	29,383	7,877	74,511	4.2.2011 18:21
1105021009	LW235(29)P1650*990	S1031152607P08025	37,172	8,544	236,195	29,621	7,974	74,367	4.2.2011 17:17
1105021003	LW235(29)P1650*990	S1031152607P08025	37,066	8,449	232,981	29,493	7,900	74,394	4.2.2011 17:17
1105021005	LW235(29)P1650*990	S1031152607P08025	37,056	8,489	233,125	29,458	7,914	74,112	4.2.2011 17:18
1105020554	LW235(29)P1650*990	S1031152607P08025	37,341	8,549	237,699	29,730	7,995	74,458	4.2.2011 17:19
1105020780	LW235(29)P1650*990	S1031152607P08025	37,097	8,463	233,063	29,496	7,902	74,237	4.2.2011 17:20
1105020787	LW235(29)P1650*990	S1031152607P08025	37,202	8,501	235,541	29,614	7,954	74,481	4.2.2011 17:23
1105020408	LW235(29)P1650*990	S1031152607P08025	37,182	8,499	234,089	29,509	7,933	74,078	4.2.2011 17:28
1105020748	LW235(29)P1650*990	S1031152607P08025	37,167	8,513	235,902	29,668	7,951	74,563	4.2.2011 17:49
1105020995	LW235(29)P1650*990	S1031152607P08025	37,276	8,543	237,420	29,707	7,992	74,556	4.2.2011 17:51
1105020521	LW235(29)P1650*990	S1031152607P08025	37,375	8,550	237,907	29,733	8,001	74,449	4.2.2011 17:55
1105021025	LW235(29)P1650*990	S1031152607P08025	37,186	8,557	234,592	29,491	7,955	73,725	4.2.2011 17:56
1105021022	LW235(29)P1650*990	S1031152607P08025	37,365	8,611	238,123	29,819	7,986	74,012	4.2.2011 17:56
1105020567	LW235(29)P1650*990	S1031152607P08025	37,341	8,575	238,352	29,875	7,978	74,438	4.2.2011 17:58
1105020566	LW235(29)P1650*990	S1031152607P08025	37,205	8,509	235,560	29,573	7,965	74,408	4.2.2011 17:59
1105020563	LW235(29)P1650*990	S1031152607P08025	37,044	8,479	233,740	29,458	7,935	74,420	4.2.2011 18:07
1105021012	LW235(29)P1650*990	S1031152607P08025	37,110	8,485	233,194	29,515	7,901	74,057	4.2.2011 18:08
1105020561	LW235(29)P1650*990	S1031152607P08025	37,017	8,449	228,501	29,232	7,817	73,064	4.2.2011 18:08
1105021017	LW235(29)P1650*990	S1031152607P08025	37,114	8,473	233,714	29,526	7,915	74,318	4.2.2011 18:09
1105021018	LW235(29)P1650*990	S1031152607P08025	37,166	8,520	235,743	29,611	7,961	74,446	4.2.2011 18:09
1105020556	LW235(29)P1650*990	S1031152607P08025	37,320	8,595	237,902	29,702	8,010	74,167	4.2.2011 18:11
1105020541	LW235(29)P1650*990	S1031152607P08024	37,338	8,559	238,313	29,746	8,012	74,574	4.2.2011 16:32
1105020542	LW235(29)P1650*990	S1031152607P08024	37,245	8,529	235,593	29,570	7,967	74,164	4.2.2011 16:52
1105020997	LW235(29)P1650*990	S1031152607P08024	37,263	8,557	236,206	29,677	7,959	74,081	4.2.2011 16:53
1105020764	LW235(29)P1650*990	S1031152607P08024	37,306	8,507	238,414	29,841	7,989	75,127	4.2.2011 16:54
1105020537	LW235(29)P1650*990	S1031152607P08024	37,375	8,567	237,844	29,725	7,995	74,217	4.2.2011 16:55
1105020982	LW235(29)P1650*990	S1031152607P08024	37,255	8,537	235,763	29,644	7,953	74,125	4.2.2011 16:56
1105020969	LW235(29)P1650*990	S1031152607P08024	37,400	8,586	238,747	29,775	8,018	74,348	4.2.2011 16:58
1105020968	LW235(29)P1650*990	S1031152607P08024	37,172	8,492	234,556	29,553	7,940	74,337	4.2.2011 17:00
1105020755	LW235(29)P1650*990	S1031152607P08024	37,401	8,555	238,637	29,792	8,010	74,583	4.2.2011 17:00
1105020532	LW235(29)P1650*990	S1031152607P08024	37,377	8,603	238,382	29,688	8,029	74,137	4.2.2011 17:01
1105020985	LW235(29)P1650*990	S1031152607P08024	37,153	8,517	234,392	29,537	7,935	74,076	4.2.2011 17:01
1105020989	LW235(29)P1650*990	S1031152607P08024	37,136	8,477	233,589	29,503	7,918	74,205	4.2.2011 17:02
1105020987	LW235(29)P1650*990	S1031152607P08024	37,266	8,539	235,768	29,611	7,962	74,094	4.2.2011 17:03
1105020986	LW235(29)P1650*990	S1031152607P08024	37,371	8,577	237,742	29,741	7,994	74,172	4.2.2011 17:03

1105020990	LW235(29)P1650*990	S1031152607P08024	37,116	8,546	234,551	29,506	7,949	73,945	4.2.2011 17:04
1105020753	LW235(29)P1650*990	S1031152607P08024	37,127	8,484	233,406	29,489	7,915	74,105	4.2.2011 17:05
1105020762	LW235(29)P1650*990	S1031152607P08024	37,225	8,538	236,423	29,717	7,956	74,387	4.2.2011 17:09
1105020770	LW235(29)P1650*990	S1031152607P08024	37,176	8,521	234,638	29,537	7,944	74,072	4.2.2011 17:10
1105020747	LW235(29)P1650*990	S1031152607P08024	37,284	8,509	236,387	29,625	7,979	74,512	4.2.2011 17:12
1105021002	LW235(29)P1650*990	S1031152607P08024	37,364	8,616	238,253	29,722	8,016	74,010	4.2.2011 17:13
1105020979	LW235(29)P1650*990	S1031152607P08043	37,163	8,426	229,635	29,322	7,831	73,332	4.2.2011 16:15
1105020520	LW235(29)P1650*990	S1031152607P08043	37,194	8,503	234,527	29,491	7,953	74,155	4.2.2011 16:16
1105020978	LW235(29)P1650*990	S1031152607P08043	37,484	8,526	237,439	29,793	7,970	74,293	4.2.2011 16:18
1105020744	LW235(29)P1650*990	S1031152607P08043	37,076	8,405	232,247	29,419	7,894	74,524	4.2.2011 16:18
1105020977	LW235(29)P1650*990	S1031152607P08043	36,961	8,286	229,287	29,598	7,747	74,866	4.2.2011 16:19
1105020976	LW235(29)P1650*990	S1031152607P08043	37,278	8,470	234,727	29,609	7,927	74,345	4.2.2011 16:19
1105020996	LW235(29)P1650*990	S1031152607P08043	37,230	8,483	234,868	29,577	7,941	74,544	4.2.2011 16:21
1105020765	LW235(29)P1650*990	S1031152607P08043	37,476	8,500	238,606	30,112	7,924	74,908	4.2.2011 16:22
1105020546	LW235(29)P1650*990	S1031152607P08043	37,494	8,497	238,162	29,975	7,945	74,758	4.2.2011 16:22
1105020536	LW235(29)P1650*990	S1031152607P08043	37,175	8,378	233,159	29,716	7,846	74,862	4.2.2011 16:24
1105020761	LW235(29)P1650*990	S1031152607P08043	37,117	8,400	231,900	29,580	7,840	74,377	4.2.2011 16:24
1105020998	LW235(29)P1650*990	S1031152607P08043	37,267	8,512	235,761	29,661	7,948	74,321	4.2.2011 16:25
1105020535	LW235(29)P1650*990	S1031152607P08043	37,263	8,477	235,401	29,794	7,901	74,523	4.2.2011 16:25
1105020527	LW235(29)P1650*990	S1031152607P08043	37,166	8,384	232,767	29,612	7,861	74,882	4.2.2011 16:26
1105020534	LW235(29)P1650*990	S1031152607P08043	37,263	8,473	234,415	29,571	7,927	74,250	4.2.2011 16:26
1105020539	LW235(29)P1650*990	S1031152607P08043	37,295	8,484	234,856	29,708	7,905	74,229	4.2.2011 16:28
1105020528	LW235(29)P1650*990	S1031152607P08043	37,252	8,482	234,815	29,617	7,928	74,315	4.2.2011 16:53
1105020784	LW235(29)P1650*990	S1031152607P08043	37,021	8,304	228,862	29,398	7,785	74,446	4.2.2011 16:54
1105020779	LW235(29)P1650*990	S1031152607P08043	37,353	8,470	236,577	29,830	7,931	74,778	4.2.2011 16:55
1105020981	LW235(29)P1650*990	S1031152607P08043	37,288	8,493	230,458	29,370	7,847	72,769	4.2.2011 16:57
1105020491	LW235(29)P1650*990	S1031152607P08023	37,473	8,501	238,294	29,879	7,975	74,804	4.2.2011 13:42
1105020498	LW235(29)P1650*990	S1031152607P08023	37,388	8,531	237,611	29,717	7,996	74,496	4.2.2011 13:45
1105020486	LW235(29)P1650*990	S1031152607P08023	37,321	8,518	235,363	29,601	7,951	74,037	4.2.2011 13:47
1105020490	LW235(29)P1650*990	S1031152607P08023	37,319	8,465	237,076	29,817	7,951	75,044	4.2.2011 13:48
1105020086	LW235(29)P1650*990	S1031152607P08023	37,395	8,504	235,270	29,665	7,931	73,980	4.2.2011 13:48
1105020161	LW235(29)P1650*990	S1031152607P08023	37,464	8,551	237,944	29,731	8,003	74,275	4.2.2011 13:49
1105020485	LW235(29)P1650*990	S1031152607P08023	36,997	8,360	229,844	29,462	7,801	74,316	4.2.2011 13:49
1105020473	LW235(29)P1650*990	S1031152607P08023	37,368	8,517	237,239	29,724	7,981	74,543	4.2.2011 13:54
1105020436	LW235(29)P1650*990	S1031152607P08023	37,183	8,453	231,599	29,409	7,875	73,683	4.2.2011 13:55
1105020474	LW235(29)P1650*990	S1031152607P08023	37,384	8,488	237,319	29,844	7,952	74,789	4.2.2011 13:55

1105020470	LW235(29)P1650*990	S1031152607P08023	37,324	8,513	237,358	29,763	7,975	74,704	4.2.2011 13:56
1105020472	LW235(29)P1650*990	S1031152607P08023	36,892	8,318	229,323	29,384	7,804	74,733	4.2.2011 13:57
1105020471	LW235(29)P1650*990	S1031152607P08023	36,947	8,343	229,674	29,467	7,794	74,507	4.2.2011 13:57
1105020191	LW235(29)P1650*990	S1031152607P08023	37,342	8,494	236,861	29,764	7,958	74,674	4.2.2011 13:58
1105020188	LW235(29)P1650*990	S1031152607P08023	37,384	8,552	237,571	29,770	7,980	74,219	4.2.2011 13:59
1105020134	LW235(29)P1650*990	S1031152607P08023	37,239	8,427	234,564	29,671	7,905	74,743	4.2.2011 14:03
1105020172	LW235(29)P1650*990	S1031152607P08023	37,394	8,490	237,217	29,811	7,957	74,723	4.2.2011 14:04
1105020131	LW235(29)P1650*990	S1031152607P08023	37,349	8,548	238,313	29,834	7,988	74,648	4.2.2011 14:04
1105020513	LW235(29)P1650*990	S1031152607P08023	37,030	8,370	230,235	29,389	7,834	74,283	4.2.2011 14:05
1105020170	LW235(29)P1650*990	S1031152607P08023	37,439	8,528	237,616	29,750	7,987	74,427	4.2.2011 14:06
1105020263	LW235(29)P1650*990	S1031152607P08022	37,255	8,569	236,359	29,647	7,972	74,035	4.2.2011 15:35
1105020446	LW235(29)P1650*990	S1031152607P08022	36,791	8,325	228,970	29,394	7,790	74,753	4.2.2011 15:37
1105020447	LW235(29)P1650*990	S1031152607P08022	36,759	8,449	228,472	29,121	7,846	73,563	4.2.2011 15:38
1105020259	LW235(29)P1650*990	S1031152607P08022	37,349	8,570	238,675	29,764	8,019	74,564	4.2.2011 15:39
1105020443	LW235(29)P1650*990	S1031152607P08022	36,754	8,384	228,188	29,202	7,814	74,053	4.2.2011 15:41
1105020289	LW235(29)P1650*990	S1031152607P08022	37,213	8,565	236,413	29,655	7,972	74,170	4.2.2011 15:42
1105020129	LW235(29)P1650*990	S1031152607P08022	37,023	8,484	232,350	29,405	7,902	73,975	4.2.2011 15:52
1105020166	LW235(29)P1650*990	S1031152607P08022	36,837	8,405	228,008	29,134	7,826	73,646	4.2.2011 15:54
1105020274	LW235(29)P1650*990	S1031152607P08022	37,301	8,551	237,611	29,869	7,955	74,495	4.2.2011 15:55
1105020970	LW235(29)P1650*990	S1031152607P08022	37,243	8,490	236,480	29,758	7,947	74,794	4.2.2011 16:07
1105020750	LW235(29)P1650*990	S1031152607P08022	37,106	8,520	234,228	29,515	7,936	74,091	4.2.2011 16:07
1105020746	LW235(29)P1650*990	S1031152607P08022	37,146	8,506	234,600	29,518	7,948	74,244	4.2.2011 16:09
1105020974	LW235(29)P1650*990	S1031152607P08022	37,067	8,551	234,582	29,457	7,964	74,013	4.2.2011 16:11
1105020751	LW235(29)P1650*990	S1031152607P08022	37,049	8,501	233,743	29,417	7,946	74,215	4.2.2011 16:16
1105020749	LW235(29)P1650*990	S1031152607P08022	37,103	8,510	233,685	29,455	7,934	74,015	4.2.2011 16:17
1105020983	LW235(29)P1650*990	S1031152607P08022	37,181	8,550	235,910	29,585	7,974	74,210	4.2.2011 16:20
1105020993	LW235(29)P1650*990	S1031152607P08022	37,182	8,467	235,047	29,656	7,926	74,663	4.2.2011 16:20
1105020766	LW235(29)P1650*990	S1031152607P08022	37,262	8,535	236,462	29,654	7,974	74,355	4.2.2011 16:21
1105020973	LW235(29)P1650*990	S1031152607P08022	37,106	8,493	232,969	29,450	7,911	73,926	4.2.2011 16:27
1105020524	LW235(29)P1650*990	S1031152607P08022	37,408	8,614	238,730	29,785	8,015	74,089	4.2.2011 16:28
1105021088	LW235(29)P1650*990	S1031152607P08042	37,281	8,472	235,344	29,779	7,903	74,508	5.2.2011 1:30
1105020864	LW235(29)P1650*990	S1031152607P08042	37,162	8,433	233,967	29,614	7,900	74,656	5.2.2011 1:30
1105020720	LW235(29)P1650*990	S1031152607P08042	37,439	8,509	237,042	29,891	7,930	74,406	5.2.2011 1:31
1105020709	LW235(29)P1650*990	S1031152607P08042	37,399	8,511	237,352	29,810	7,962	74,567	5.2.2011 1:32
1105020712	LW235(29)P1650*990	S1031152607P08042	37,265	8,503	234,559	29,580	7,930	74,029	5.2.2011 1:32
1105020899	LW235(29)P1650*990	S1031152607P08042	37,107	8,393	232,303	29,684	7,826	74,593	5.2.2011 1:33

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105020854	LW235(29)P1650*990	S1031152607P08042	37,266	8,464	235,132	29,781	7,895	74,545	5.2.2011 1:33
1105020687	LW235(29)P1650*990	S1031152607P08042	37,239	8,434	234,581	29,684	7,903	74,687	5.2.2011 1:34
1105020689	LW235(29)P1650*990	S1031152607P08042	37,399	8,530	237,802	29,721	8,001	74,540	5.2.2011 1:34
1105020690	LW235(29)P1650*990	S1031152607P08042	37,095	8,371	231,974	29,665	7,820	74,706	5.2.2011 1:35
1105020731	LW235(29)P1650*990	S1031152607P08042	37,351	8,541	237,487	29,734	7,987	74,446	5.2.2011 1:35
1105020953	LW235(29)P1650*990	S1031152607P08042	37,413	8,556	237,857	29,752	7,995	74,305	5.2.2011 1:36
1105020639	LW235(29)P1650*990	S1031152607P08042	37,340	8,523	237,309	29,788	7,967	74,564	5.2.2011 1:36
1105020619	LW235(29)P1650*990	S1031152607P08042	37,299	8,467	234,899	29,566	7,945	74,380	5.2.2011 1:37
1105021127	LW235(29)P1650*990	S1031152607P08042	37,423	8,519	237,697	29,766	7,986	74,556	5.2.2011 1:37
1105021122	LW235(29)P1650*990	S1031152607P08042	37,372	8,550	237,811	29,793	7,982	74,422	5.2.2011 1:38
1105020823	LW235(29)P1650*990	S1031152607P08042	37,384	8,423	234,216	29,705	7,885	74,382	5.2.2011 1:40
1105020624	LW235(29)P1650*990	S1031152607P08042	37,254	8,467	234,612	29,573	7,933	74,381	5.2.2011 1:44
1105021037	LW235(29)P1650*990	S1031152607P08042	37,229	8,471	234,181	29,503	7,938	74,256	5.2.2011 1:54
1105021101	LW235(29)P1650*990	S1031152607P08042	37,463	8,563	238,127	29,764	8,001	74,231	5.2.2011 1:39
1105020632	LW235(29)P1650*990	S1031152607P08044	36,836	8,396	228,392	29,178	7,828	73,849	5.2.2011 0:23
1105021113	LW235(29)P1650*990	S1031152607P08044	37,225	8,559	236,399	29,666	7,969	74,200	5.2.2011 0:24
1105020950	LW235(29)P1650*990	S1031152607P08044	37,136	8,450	233,645	29,694	7,868	74,458	5.2.2011 0:24
1105020694	LW235(29)P1650*990	S1031152607P08044	37,123	8,500	233,725	29,625	7,890	74,070	5.2.2011 0:25
1105020921	LW235(29)P1650*990	S1031152607P08044	36,987	8,472	231,013	29,302	7,884	73,725	5.2.2011 0:25
1105020895	LW235(29)P1650*990	S1031152607P08044	37,207	8,502	235,872	29,573	7,976	74,569	5.2.2011 0:26
1105020874	LW235(29)P1650*990	S1031152607P08044	37,415	8,592	238,606	29,746	8,021	74,221	5.2.2011 0:26
1105020621	LW235(29)P1650*990	S1031152607P08044	36,842	8,337	228,344	29,398	7,767	74,339	5.2.2011 0:27
1105021094	LW235(29)P1650*990	S1031152607P08044	37,141	8,575	236,277	29,516	8,005	74,193	5.2.2011 0:28
1105020857	LW235(29)P1650*990	S1031152607P08044	37,261	8,537	236,572	29,690	7,968	74,375	5.2.2011 0:29
1105020843	LW235(29)P1650*990	S1031152607P08044	37,201	8,543	235,821	29,655	7,952	74,203	5.2.2011 0:29
1105020650	LW235(29)P1650*990	S1031152607P08044	37,303	8,582	237,406	29,642	8,009	74,155	5.2.2011 0:30
1105021030	LW235(29)P1650*990	S1031152607P08044	37,138	8,535	233,490	29,411	7,939	73,662	5.2.2011 0:31
1105020881	LW235(29)P1650*990	S1031152607P08044	37,318	8,573	237,717	29,684	8,008	74,302	5.2.2011 0:32
1105021091	LW235(29)P1650*990	S1031152607P08044	37,098	8,538	235,635	29,516	7,983	74,393	5.2.2011 0:33
1105020628	LW235(29)P1650*990	S1031152607P08044	37,059	8,548	235,390	29,436	7,997	74,306	5.2.2011 0:34
1105020664	LW235(29)P1650*990	S1031152607P08044	37,331	8,587	238,363	29,732	8,017	74,357	5.2.2011 0:34
1105020550	LW235(29)P1650*990	S1031152607P08044	37,365	8,552	239,264	29,854	8,015	74,836	5.2.2011 0:35
1105021052	LW235(29)P1650*990	S1031152607P08044	36,816	8,427	228,554	29,129	7,846	73,667	5.2.2011 0:35
1105020625	LW235(29)P1650*990	S1031152607P08044	36,904	8,366	228,824	29,289	7,813	74,119	5.2.2011 0:36
1105020700	LW235(29)P1650*990	S1031152607P08045	37,285	8,504	237,186	29,674	7,993	74,809	5.2.2011 1:09
1105020733	LW235(29)P1650*990	S1031152607P08045	37,398	8,578	238,127	29,753	8,003	74,233	5.2.2011 1:10

Príloha č. 2 - Výrobné čísla fotovoltaických panelov

1105020933	LW235(29)P1650*990	S1031152607P08045	37,367	8,456	236,281	29,722	7,950	74,780	5.2.2011 1:10
1105020931	LW235(29)P1650*990	S1031152607P08045	37,067	8,346	232,028	29,479	7,871	75,001	5.2.2011 1:11
1105020724	LW235(29)P1650*990	S1031152607P08045	36,919	8,384	228,292	29,161	7,829	73,755	5.2.2011 1:11
1105020927	LW235(29)P1650*990	S1031152607P08045	37,360	8,494	236,791	29,835	7,937	74,623	5.2.2011 1:12
1105020958	LW235(29)P1650*990	S1031152607P08045	37,343	8,520	237,617	29,750	7,987	74,689	5.2.2011 1:12
1105020893	LW235(29)P1650*990	S1031152607P08045	37,307	8,470	234,482	29,662	7,905	74,208	5.2.2011 1:13
1105020643	LW235(29)P1650*990	S1031152607P08045	37,432	8,566	237,642	29,756	7,996	74,202	5.2.2011 1:13
1105020711	LW235(29)P1650*990	S1031152607P08045	37,036	8,364	229,265	29,384	7,802	74,012	5.2.2011 1:14
1105020952	LW235(29)P1650*990	S1031152607P08045	37,400	8,515	237,810	29,691	8,009	74,673	5.2.2011 1:14
1105020637	LW235(29)P1650*990	S1031152607P08045	37,356	8,519	237,055	29,781	7,960	74,488	5.2.2011 1:15
1105020675	LW235(29)P1650*990	S1031152607P08045	37,454	8,509	237,691	29,817	7,972	74,582	5.2.2011 1:15
1105020737	LW235(29)P1650*990	S1031152607P08045	36,995	8,433	229,521	29,220	7,855	73,570	5.2.2011 1:16
1105020721	LW235(29)P1650*990	S1031152607P08045	37,416	8,526	237,555	29,720	7,993	74,470	5.2.2011 1:16
1105020873	LW235(29)P1650*990	S1031152607P08045	37,302	8,524	235,410	29,590	7,956	74,035	5.2.2011 1:17
1105021060	LW235(29)P1650*990	S1031152607P08045	37,156	8,462	234,707	29,596	7,930	74,650	5.2.2011 1:17
1105020928	LW235(29)P1650*990	S1031152607P08045	36,985	8,356	229,237	29,360	7,808	74,176	5.2.2011 1:18
1105020925	LW235(29)P1650*990	S1031152607P08045	36,944	8,329	228,830	29,365	7,793	74,365	5.2.2011 1:18
1105020926	LW235(29)P1650*990	S1031152607P08045	37,206	8,409	233,604	29,626	7,885	74,670	5.2.2011 1:19
1105021575	LW235(29)P1650*990	S1031152607P08046	37,287	8,506	236,602	29,642	7,982	74,601	5.2.2011 2:54
1105021370	LW235(29)P1650*990	S1031152607P08046	37,282	8,522	236,801	29,585	8,004	74,532	5.2.2011 2:55
1105021372	LW235(29)P1650*990	S1031152607P08046	37,322	8,525	236,694	29,662	7,980	74,388	5.2.2011 2:56
1105021577	LW235(29)P1650*990	S1031152607P08046	37,146	8,476	234,101	29,450	7,949	74,350	5.2.2011 2:57
1105021163	LW235(29)P1650*990	S1031152607P08046	37,336	8,561	237,005	29,676	7,987	74,153	5.2.2011 2:58
1105021167	LW235(29)P1650*990	S1031152607P08046	37,219	8,467	234,316	29,618	7,911	74,358	5.2.2011 2:58
1105021169	LW235(29)P1650*990	S1031152607P08046	37,344	8,550	236,872	29,626	7,995	74,189	5.2.2011 2:59
1105021168	LW235(29)P1650*990	S1031152607P08046	37,312	8,472	236,305	29,713	7,953	74,756	5.2.2011 2:59
1105021573	LW235(29)P1650*990	S1031152607P08046	37,365	8,509	236,921	29,657	7,989	74,516	5.2.2011 3:01
1105021183	LW235(29)P1650*990	S1031152607P08046	37,404	8,523	237,888	29,749	7,996	74,622	5.2.2011 3:02
1105021373	LW235(29)P1650*990	S1031152607P08046	37,183	8,452	234,382	29,525	7,938	74,577	5.2.2011 3:04
1105021131	LW235(29)P1650*990	S1031152607P08046	37,431	8,571	237,743	29,727	7,998	74,109	5.2.2011 3:04
1105021345	LW235(29)P1650*990	S1031152607P08046	37,303	8,508	235,376	29,627	7,945	74,164	5.2.2011 3:05
1105021342	LW235(29)P1650*990	S1031152607P08046	37,354	8,500	237,301	29,744	7,978	74,738	5.2.2011 3:05
1105021546	LW235(29)P1650*990	S1031152607P08046	37,311	8,470	235,041	29,686	7,918	74,380	5.2.2011 3:08
1105021148	LW235(29)P1650*990	S1031152607P08046	37,400	8,525	237,786	29,707	8,004	74,580	5.2.2011 3:11
1105021150	LW235(29)P1650*990	S1031152607P08046	37,521	8,560	238,050	29,772	7,996	74,116	5.2.2011 3:11
1105021151	LW235(29)P1650*990	S1031152607P08046	37,525	8,504	237,379	29,848	7,953	74,391	5.2.2011 3:12
1105021145	LW235(29)P1650*990	S1031152607P08046	37,471	8,552	238,014	29,784	7,991	74,272	5.2.2011 3:12

1105021144	LW235(29)P1650*990	S1031152607P08046	37,382	8,552	237,213	29,845	7,948	74,200	5.2.2011 3:13
1105021368	LW235(29)P1650*990	S1031152607P08047	37,180	8,605	236,854	29,499	8,029	74,030	5.2.2011 3:01
1105021191	LW235(29)P1650*990	S1031152607P08047	37,349	8,582	237,429	29,693	7,996	74,078	5.2.2011 3:02
1105021193	LW235(29)P1650*990	S1031152607P08047	37,184	8,555	235,027	29,366	8,003	73,879	5.2.2011 3:03
1105021179	LW235(29)P1650*990	S1031152607P08047	37,443	8,632	237,788	29,617	8,029	73,575	5.2.2011 3:03
1105021344	LW235(29)P1650*990	S1031152607P08047	37,427	8,539	238,979	29,899	7,993	74,776	5.2.2011 3:06
1105021343	LW235(29)P1650*990	S1031152607P08047	37,255	8,534	236,027	29,595	7,975	74,240	5.2.2011 3:07
1105021543	LW235(29)P1650*990	S1031152607P08047	37,494	8,555	235,632	29,541	7,976	73,465	5.2.2011 3:07
1105021350	LW235(29)P1650*990	S1031152607P08047	37,401	8,612	239,193	29,807	8,025	74,260	5.2.2011 3:08
1105021547	LW235(29)P1650*990	S1031152607P08047	37,447	8,565	239,743	29,949	8,005	74,747	5.2.2011 3:09
1105021541	LW235(29)P1650*990	S1031152607P08047	37,555	8,545	237,808	29,755	7,992	74,106	5.2.2011 3:09
1105021143	LW235(29)P1650*990	S1031152607P08047	37,448	8,626	238,675	29,713	8,033	73,890	5.2.2011 3:10
1105021149	LW235(29)P1650*990	S1031152607P08047	37,204	8,557	236,416	29,573	7,994	74,263	5.2.2011 3:10
1105021135	LW235(29)P1650*990	S1031152607P08047	37,389	8,594	238,244	29,733	8,013	74,146	5.2.2011 3:14
1105021146	LW235(29)P1650*990	S1031152607P08047	37,484	8,549	238,019	29,780	7,993	74,276	5.2.2011 3:14
1105021348	LW235(29)P1650*990	S1031152607P08047	37,326	8,517	235,273	29,586	7,952	74,004	5.2.2011 3:15
1105021548	LW235(29)P1650*990	S1031152607P08047	37,286	8,566	235,233	29,524	7,968	73,653	5.2.2011 3:16
1105021147	LW235(29)P1650*990	S1031152607P08047	37,351	8,464	235,711	29,594	7,965	74,559	5.2.2011 3:16
1105021550	LW235(29)P1650*990	S1031152607P08047	37,219	8,511	234,420	29,529	7,939	74,002	5.2.2011 3:17
1105021549	LW235(29)P1650*990	S1031152607P08047	37,363	8,542	238,514	29,748	8,018	74,732	5.2.2011 3:17
1105021176	LW235(29)P1650*990	S1031152607P08047	37,435	8,586	237,313	29,675	7,997	73,829	5.2.2011 3:18

Test Report

Mod Type		Average actual measured power		235,019		Ctn no.		EISU9183710			
serial number	type	carton number	VOC	ISC	Pmax	Vm	Im	FF	test date		
1107111347	LW235(29)P1650*990	S1031152607P08691	37,112	8,551	230,170	29,148	7,896	72,532	15.2.2011 5:25		
1107111341	LW235(29)P1650*990	S1031152607P08691	37,585	8,641	237,769	29,596	8,034	73,209	15.2.2011 5:26		
1107111923	LW235(29)P1650*990	S1031152607P08691	37,383	8,583	235,320	29,574	7,957	73,341	15.2.2011 5:27		
11071110709	LW235(29)P1650*990	S1031152607P08691	37,615	8,614	237,332	29,564	8,028	73,244	15.2.2011 5:27		
1107111934	LW235(29)P1650*990	S1031152607P08691	37,627	8,684	237,868	29,581	8,041	72,799	15.2.2011 5:28		
1107111942	LW235(29)P1650*990	S1031152607P08691	37,585	8,677	238,113	29,637	8,034	73,016	15.2.2011 5:28		
11071112555	LW235(29)P1650*990	S1031152607P08691	37,637	8,647	238,041	29,602	8,042	73,145	15.2.2011 5:29		
1107111965	LW235(29)P1650*990	S1031152607P08691	37,614	8,624	238,318	29,597	8,052	73,471	15.2.2011 5:29		
1107111962	LW235(29)P1650*990	S1031152607P08691	37,806	8,675	237,859	29,540	8,052	72,910	15.2.2011 5:30		
1107111963	LW235(29)P1650*990	S1031152607P08691	37,526	8,624	237,405	29,565	8,030	73,361	15.2.2011 5:31		
1107111872	LW235(29)P1650*990	S1031152607P08691	37,415	8,552	235,283	29,423	7,997	73,531	15.2.2011 5:31		
1107111964	LW235(29)P1650*990	S1031152607P08691	37,545	8,643	237,185	29,526	8,033	73,091	15.2.2011 5:32		
1107111966	LW235(29)P1650*990	S1031152607P08691	37,711	8,680	238,102	29,566	8,053	72,955	15.2.2011 5:32		
1107111828	LW235(29)P1650*990	S1031152607P08691	37,057	8,490	229,522	29,155	7,872	72,955	15.2.2011 5:32		
1107111866	LW235(29)P1650*990	S1031152607P08691	37,466	8,560	235,357	29,638	7,941	73,389	15.2.2011 5:37		
1107111888	LW235(29)P1650*990	S1031152607P08691	37,150	8,786	237,898	29,097	8,176	72,885	15.2.2011 5:39		
1107111483	LW235(29)P1650*990	S1031152607P08691	37,105	8,518	229,274	29,231	7,844	72,544	15.2.2011 5:40		
1107110870	LW235(29)P1650*990	S1031152607P08691	37,196	8,506	230,063	29,240	7,868	72,713	15.2.2011 5:43		
1107111932	LW235(29)P1650*990	S1031152607P08691	37,648	8,636	238,237	29,621	8,043	73,279	15.2.2011 5:43		
1107111933	LW235(29)P1650*990	S1031152607P08691	37,621	8,577	237,043	29,567	8,017	73,465	15.2.2011 5:44		
1107110881	LW235(29)P1650*990	S1031152607P08692	37,413	8,717	239,380	29,413	8,139	73,398	14.2.2011 10:30		
1107110758	LW235(29)P1650*990	S1031152607P08692	37,688	8,658	240,314	29,622	8,113	73,649	14.2.2011 10:31		
1107110867	LW235(29)P1650*990	S1031152607P08692	37,604	8,688	239,344	29,515	8,109	73,257	14.2.2011 10:31		
1107110191	LW235(29)P1650*990	S1031152607P08692	37,212	8,675	235,997	29,350	8,041	73,107	14.2.2011 10:32		
1107111189	LW235(29)P1650*990	S1031152607P08692	37,124	8,572	233,598	29,375	7,952	73,407	14.2.2011 10:32		
1107110519	LW235(29)P1650*990	S1031152607P08692	37,135	8,607	234,813	29,321	8,008	73,466	14.2.2011 10:33		
1107111188	LW235(29)P1650*990	S1031152607P08692	37,232	8,595	232,387	29,130	7,977	72,621	14.2.2011 10:33		
1107111133	LW235(29)P1650*990	S1031152607P08692	37,162	8,576	232,671	29,266	7,950	73,009	14.2.2011 10:34		
1107111207	LW235(29)P1650*990	S1031152607P08692	37,419	8,631	235,023	29,375	8,001	72,768	14.2.2011 10:34		
1107110840	LW235(29)P1650*990	S1031152607P08692	37,621	8,685	239,040	29,559	8,087	73,163	14.2.2011 10:35		
1107111152	LW235(29)P1650*990	S1031152607P08692	37,370	8,755	238,234	29,514	8,072	72,819	14.2.2011 10:30		
1107110973	LW235(29)P1650*990	S1031152607P08692	37,267	8,719	236,030	29,304	8,055	72,638	14.2.2011 12:25		

1107111208	LW235(29)P1650*990	S1031152607P08692	37,449	8,597	234,194	29,346	7,980	72,738	14.2.2011 12:54
1107110887	LW235(29)P1650*990	S1031152607P08692	37,629	8,698	239,059	29,683	8,054	73,042	14.2.2011 12:54
1107110940	LW235(29)P1650*990	S1031152607P08692	37,352	8,619	234,135	29,284	7,995	72,727	14.2.2011 12:55
1107110941	LW235(29)P1650*990	S1031152607P08692	37,451	8,606	234,104	29,262	8,000	72,631	14.2.2011 12:55
1107110943	LW235(29)P1650*990	S1031152607P08692	37,461	8,661	238,763	29,545	8,081	73,589	14.2.2011 12:56
1107110799	LW235(29)P1650*990	S1031152607P08692	37,598	8,699	238,298	29,625	8,044	72,857	14.2.2011 12:57
1107111177	LW235(29)P1650*990	S1031152607P08692	37,493	8,675	239,559	29,616	8,089	73,649	14.2.2011 12:57
1107110894	LW235(29)P1650*990	S1031152607P08692	37,208	8,668	233,889	29,215	8,006	72,518	14.2.2011 12:58
1107111180	LW235(29)P1650*990	S1031152607P08693	37,294	8,606	231,818	29,206	7,937	72,229	14.2.2011 12:59
1107110864	LW235(29)P1650*990	S1031152607P08693	37,395	8,577	234,101	29,304	7,989	72,987	14.2.2011 12:59
1107110619	LW235(29)P1650*990	S1031152607P08693	37,598	8,705	238,589	29,513	8,084	72,896	14.2.2011 13:00
1107111179	LW235(29)P1650*990	S1031152607P08693	37,297	8,535	231,789	29,195	7,939	72,811	14.2.2011 13:00
1107111178	LW235(29)P1650*990	S1031152607P08693	37,309	8,551	231,655	29,223	7,927	72,608	14.2.2011 13:01
1107110882	LW235(29)P1650*990	S1031152607P08693	37,368	8,680	236,529	29,414	8,041	72,927	14.2.2011 13:01
1107110857	LW235(29)P1650*990	S1031152607P08693	37,505	8,692	239,496	29,517	8,114	73,466	14.2.2011 13:02
1107110673	LW235(29)P1650*990	S1031152607P08693	37,670	8,715	239,082	29,502	8,104	72,827	14.2.2011 13:02
1107110716	LW235(29)P1650*990	S1031152607P08693	37,613	8,698	238,545	29,519	8,081	72,915	14.2.2011 13:03
1107110707	LW235(29)P1650*990	S1031152607P08693	37,365	8,613	233,566	29,363	7,954	72,579	14.2.2011 13:04
1107110902	LW235(29)P1650*990	S1031152607P08693	37,354	8,625	236,541	29,363	8,056	73,417	14.2.2011 13:21
1107110768	LW235(29)P1650*990	S1031152607P08693	37,346	8,541	231,634	29,248	7,920	72,620	14.2.2011 13:22
1107111050	LW235(29)P1650*990	S1031152607P08693	37,528	8,593	235,234	29,385	8,005	72,943	14.2.2011 13:22
1107111047	LW235(29)P1650*990	S1031152607P08693	37,662	8,694	238,967	29,592	8,075	72,979	14.2.2011 13:23
1107110688	LW235(29)P1650*990	S1031152607P08693	37,576	8,658	236,582	29,469	8,028	72,716	14.2.2011 13:23
1107110891	LW235(29)P1650*990	S1031152607P08693	37,513	8,616	235,748	29,496	7,993	72,943	14.2.2011 13:24
1107110999	LW235(29)P1650*990	S1031152607P08693	37,307	8,661	236,438	29,280	8,075	73,170	14.2.2011 13:24
1107111262	LW235(29)P1650*990	S1031152607P08693	37,380	8,669	237,770	29,605	8,031	73,372	14.2.2011 13:25
1107111260	LW235(29)P1650*990	S1031152607P08693	37,367	8,643	236,925	29,468	8,040	73,362	14.2.2011 13:26
1107111029	LW235(29)P1650*990	S1031152607P08693	37,389	8,722	237,011	29,397	8,062	72,681	14.2.2011 13:26
1107111568	LW235(29)P1650*990	S1031152607P08697	37,411	8,594	236,297	29,731	7,948	73,492	15.2.2011 5:35
1107111841	LW235(29)P1650*990	S1031152607P08697	36,926	8,550	230,844	29,194	7,907	73,113	15.2.2011 5:35
1107111941	LW235(29)P1650*990	S1031152607P08697	37,704	8,569	237,136	29,716	7,980	73,401	15.2.2011 5:37
1107111892	LW235(29)P1650*990	S1031152607P08697	37,559	8,606	238,589	29,825	8,000	73,815	15.2.2011 5:38
1107111939	LW235(29)P1650*990	S1031152607P08697	37,667	8,637	238,849	29,697	8,043	73,419	15.2.2011 5:38
1107111890	LW235(29)P1650*990	S1031152607P08697	37,446	8,616	236,867	29,623	7,996	73,418	15.2.2011 5:39
1107111940	LW235(29)P1650*990	S1031152607P08697	37,753	8,584	236,448	29,663	7,971	72,960	15.2.2011 5:40
1107110715	LW235(29)P1650*990	S1031152607P08697	37,582	8,648	237,504	29,437	8,068	73,078	15.2.2011 5:41

1107111937	LW235(29)P1650*990	S1031152607P08697	37,732	8,600	238,845	29,844	8,003	73,605	15.2.2011 5:41
1107111936	LW235(29)P1650*990	S1031152607P08697	37,793	8,590	238,980	29,879	7,998	73,616	15.2.2011 5:42
1107111700	LW235(29)P1650*990	S1031152607P08697	37,387	8,647	238,114	29,671	8,025	73,657	15.2.2011 5:46
1107110861	LW235(29)P1650*990	S1031152607P08697	37,411	8,606	233,306	29,263	7,973	72,466	15.2.2011 5:46
1107111698	LW235(29)P1650*990	S1031152607P08697	37,544	8,633	236,279	29,668	7,964	72,899	15.2.2011 5:47
1107111769	LW235(29)P1650*990	S1031152607P08697	37,092	8,600	233,408	29,404	7,938	73,175	15.2.2011 5:48
1107111252	LW235(29)P1650*990	S1031152607P08697	37,315	8,567	231,435	29,261	7,909	72,399	15.2.2011 5:49
1107110766	LW235(29)P1650*990	S1031152607P08697	37,675	8,658	237,951	29,556	8,051	72,952	15.2.2011 5:49
1107111689	LW235(29)P1650*990	S1031152607P08697	37,535	8,627	239,517	29,865	8,020	73,968	15.2.2011 5:50
1107110923	LW235(29)P1650*990	S1031152607P08697	37,271	8,504	230,833	29,172	7,913	72,827	15.2.2011 5:51
1107111990	LW235(29)P1650*990	S1031152607P08697	37,497	8,475	233,230	29,515	7,902	73,389	15.2.2011 5:54
1107112561	LW235(29)P1650*990	S1031152607P08697	37,521	8,448	230,569	29,428	7,835	72,743	15.2.2011 5:54
1107111446	LW235(29)P1650*990	S1031152607P08698	37,223	8,526	232,757	29,355	7,929	73,340	15.2.2011 0:05
1107111463	LW235(29)P1650*990	S1031152607P08698	37,203	8,586	233,504	29,275	7,976	73,102	15.2.2011 0:06
1107111445	LW235(29)P1650*990	S1031152607P08698	37,115	8,577	232,840	29,252	7,960	73,146	15.2.2011 0:06
1107111473	LW235(29)P1650*990	S1031152607P08698	37,338	8,505	232,701	29,395	7,916	73,277	15.2.2011 0:07
1107111455	LW235(29)P1650*990	S1031152607P08698	37,282	8,509	235,420	29,553	7,966	74,210	15.2.2011 0:07
1107111466	LW235(29)P1650*990	S1031152607P08698	37,331	8,525	235,860	29,549	7,982	74,115	15.2.2011 0:08
1107111442	LW235(29)P1650*990	S1031152607P08698	37,501	8,630	238,906	29,682	8,049	73,821	15.2.2011 0:08
1107111471	LW235(29)P1650*990	S1031152607P08698	37,455	8,644	238,223	29,677	8,027	73,582	15.2.2011 0:09
1107111451	LW235(29)P1650*990	S1031152607P08698	37,244	8,592	236,175	29,557	7,990	73,802	15.2.2011 0:09
1107111453	LW235(29)P1650*990	S1031152607P08698	37,285	8,577	233,723	29,254	7,989	73,082	15.2.2011 0:10
1107111439	LW235(29)P1650*990	S1031152607P08698	37,240	8,570	233,039	29,316	7,949	73,023	15.2.2011 0:10
1107111452	LW235(29)P1650*990	S1031152607P08698	37,335	8,605	235,524	29,380	8,017	73,309	15.2.2011 0:11
1107111436	LW235(29)P1650*990	S1031152607P08698	37,126	8,751	238,143	29,050	8,198	73,296	15.2.2011 0:12
1107111449	LW235(29)P1650*990	S1031152607P08698	37,357	8,572	235,733	29,471	7,999	73,616	15.2.2011 0:12
1107111447	LW235(29)P1650*990	S1031152607P08698	37,223	8,730	238,672	29,223	8,167	73,444	15.2.2011 0:13
1107111437	LW235(29)P1650*990	S1031152607P08698	37,289	8,609	238,425	29,519	8,077	74,269	15.2.2011 0:13
1107111465	LW235(29)P1650*990	S1031152607P08698	37,224	8,555	233,162	29,331	7,949	73,217	15.2.2011 0:14
1107111895	LW235(29)P1650*990	S1031152607P08698	36,958	8,571	229,496	29,133	7,878	72,447	15.2.2011 0:14
1107111909	LW235(29)P1650*990	S1031152607P08698	37,236	8,555	233,706	29,335	7,967	73,366	15.2.2011 0:17
1107111904	LW235(29)P1650*990	S1031152607P08698	37,147	8,580	233,285	29,320	7,956	73,197	15.2.2011 0:17
1107111394	LW235(29)P1650*990	S1031152607P08699	37,102	8,608	232,179	29,176	7,958	72,694	14.2.2011 21:49
1107111780	LW235(29)P1650*990	S1031152607P08699	37,398	8,698	238,512	29,440	8,102	73,322	14.2.2011 21:50
1107111620	LW235(29)P1650*990	S1031152607P08699	37,291	8,617	234,512	29,279	8,009	72,985	14.2.2011 21:57
1107111432	LW235(29)P1650*990	S1031152607P08699	37,436	8,726	239,945	29,556	8,118	73,453	14.2.2011 21:57

1107111630	LW235(29)P1650*990	S1031152607P08699	37,274	8,702	236,540	29,319	8,068	72,922	14.2.2011 21:58
1107111632	LW235(29)P1650*990	S1031152607P08699	37,393	8,680	239,507	29,514	8,115	73,793	14.2.2011 21:59
1107111427	LW235(29)P1650*990	S1031152607P08699	37,228	8,618	234,017	29,295	7,988	72,938	14.2.2011 21:59
1107111508	LW235(29)P1650*990	S1031152607P08699	37,384	8,705	237,094	29,439	8,054	72,853	14.2.2011 22:00
1107111629	LW235(29)P1650*990	S1031152607P08699	37,248	8,671	237,509	29,449	8,065	73,535	14.2.2011 22:00
1107111300	LW235(29)P1650*990	S1031152607P08699	37,343	8,629	235,666	29,470	7,997	73,132	14.2.2011 22:01
1107111037	LW235(29)P1650*990	S1031152607P08699	37,471	8,725	239,225	29,550	8,096	73,176	14.2.2011 22:01
1107111527	LW235(29)P1650*990	S1031152607P08699	37,378	8,660	238,544	29,655	8,044	73,699	14.2.2011 22:02
1107111426	LW235(29)P1650*990	S1031152607P08699	37,590	8,703	241,190	29,708	8,119	73,730	14.2.2011 22:02
1107111626	LW235(29)P1650*990	S1031152607P08699	37,268	8,552	236,109	29,440	8,020	74,079	14.2.2011 22:03
1107111424	LW235(29)P1650*990	S1031152607P08699	37,516	8,730	240,860	29,586	8,141	73,537	14.2.2011 22:03
1107111628	LW235(29)P1650*990	S1031152607P08699	37,286	8,606	236,785	29,337	8,071	73,794	14.2.2011 22:04
1107111425	LW235(29)P1650*990	S1031152607P08699	37,217	8,749	236,660	29,167	8,114	72,679	14.2.2011 22:04
1107111045	LW235(29)P1650*990	S1031152607P08699	37,033	8,586	231,666	29,095	7,963	72,861	14.2.2011 22:05
1107111790	LW235(29)P1650*990	S1031152607P08699	36,900	8,787	236,339	28,867	8,187	72,891	14.2.2011 22:05
1107111393	LW235(29)P1650*990	S1031152607P08699	37,103	8,575	232,093	29,123	7,969	72,951	14.2.2011 22:06
1107111662	LW235(29)P1650*990	S1031152607P08700	37,557	8,718	239,416	29,598	8,089	73,120	15.2.2011 4:25
1107111680	LW235(29)P1650*990	S1031152607P08700	37,337	8,557	233,876	29,481	7,933	73,203	15.2.2011 4:26
1107111665	LW235(29)P1650*990	S1031152607P08700	37,416	8,605	235,511	29,549	7,970	73,151	15.2.2011 4:26
1107111679	LW235(29)P1650*990	S1031152607P08700	37,342	8,637	234,155	29,447	7,952	72,602	15.2.2011 4:27
1107111681	LW235(29)P1650*990	S1031152607P08700	37,400	8,602	235,507	29,524	7,977	73,208	15.2.2011 4:27
1107111671	LW235(29)P1650*990	S1031152607P08700	37,475	8,612	237,614	29,593	8,029	73,622	15.2.2011 4:28
1107111675	LW235(29)P1650*990	S1031152607P08700	37,233	8,570	233,292	29,358	7,947	73,111	15.2.2011 4:28
1107111670	LW235(29)P1650*990	S1031152607P08700	37,505	8,655	236,220	29,586	7,984	72,769	15.2.2011 4:29
1107111669	LW235(29)P1650*990	S1031152607P08700	37,465	8,689	236,550	29,533	8,010	72,666	15.2.2011 4:29
1107111672	LW235(29)P1650*990	S1031152607P08700	37,349	8,560	233,720	29,427	7,942	73,103	15.2.2011 4:30
1107111666	LW235(29)P1650*990	S1031152607P08700	37,479	8,663	236,275	29,557	7,994	72,775	15.2.2011 4:30
1107111663	LW235(29)P1650*990	S1031152607P08700	37,566	8,686	239,055	29,632	8,067	73,266	15.2.2011 4:32
1107111883	LW235(29)P1650*990	S1031152607P08700	37,235	8,552	235,515	29,548	7,970	73,960	15.2.2011 4:37
1107111884	LW235(29)P1650*990	S1031152607P08700	37,476	8,624	238,187	29,717	8,015	73,695	15.2.2011 4:37
1107111930	LW235(29)P1650*990	S1031152607P08700	37,625	8,608	235,672	29,604	7,961	72,764	15.2.2011 5:07
1107111980	LW235(29)P1650*990	S1031152607P08700	37,523	8,598	235,957	29,397	8,027	73,135	15.2.2011 5:08
1107112131	LW235(29)P1650*990	S1031152607P08700	37,601	8,639	236,771	29,656	7,984	72,894	15.2.2011 5:08
1107112133	LW235(29)P1650*990	S1031152607P08700	37,803	8,544	239,778	29,942	8,008	74,234	15.2.2011 5:09
1107111206	LW235(29)P1650*990	S1031152607P08700	37,454	8,578	234,231	29,366	7,976	72,905	15.2.2011 5:09
1107111513	LW235(29)P1650*990	S1031152607P08700	37,484	8,658	238,513	29,778	8,010	73,492	15.2.2011 5:10

1107111464	LW235(29)P1650*990	S1031152607P08696	37,270	8,567	233,149	29,436	7,921	73,021	15.2.2011 1:14
1107111544	LW235(29)P1650*990	S1031152607P08696	37,323	8,568	235,442	29,532	7,973	73,629	15.2.2011 1:15
1107111411	LW235(29)P1650*990	S1031152607P08696	37,278	8,756	238,427	29,193	8,167	73,046	15.2.2011 1:16
1107111326	LW235(29)P1650*990	S1031152607P08696	37,394	8,585	235,903	29,536	7,987	73,485	15.2.2011 1:17
1107111413	LW235(29)P1650*990	S1031152607P08696	37,376	8,554	239,189	29,701	8,053	73,946	15.2.2011 1:19
1107111835	LW235(29)P1650*990	S1031152607P08696	37,264	8,525	235,695	29,521	7,984	74,192	15.2.2011 1:22
1107111576	LW235(29)P1650*990	S1031152607P08696	37,026	8,462	230,348	29,208	7,886	73,517	15.2.2011 1:22
1107111697	LW235(29)P1650*990	S1031152607P08696	37,312	8,632	236,280	29,488	8,013	73,363	15.2.2011 1:23
1107111882	LW235(29)P1650*990	S1031152607P08696	37,478	8,712	239,048	29,613	8,072	73,212	15.2.2011 1:24
1107111868	LW235(29)P1650*990	S1031152607P08696	37,429	8,578	237,303	29,614	8,013	73,913	15.2.2011 1:26
1107111921	LW235(29)P1650*990	S1031152607P08696	37,109	8,473	229,385	29,067	7,892	72,951	15.2.2011 1:26
1107111367	LW235(29)P1650*990	S1031152607P08696	37,238	8,587	232,439	29,327	7,926	72,688	15.2.2011 1:27
1107111477	LW235(29)P1650*990	S1031152607P08696	37,225	8,588	233,784	29,327	7,972	73,129	15.2.2011 1:28
1107111916	LW235(29)P1650*990	S1031152607P08696	37,147	8,526	231,313	29,146	7,936	73,034	15.2.2011 1:30
1107111913	LW235(29)P1650*990	S1031152607P08696	36,662	8,711	230,455	28,624	8,051	72,157	15.2.2011 1:30
1107111810	LW235(29)P1650*990	S1031152607P08696	36,933	8,760	235,704	28,931	8,147	72,851	15.2.2011 1:31
1107111609	LW235(29)P1650*990	S1031152607P08696	37,210	8,553	233,480	29,501	7,914	73,361	15.2.2011 1:33
1107111415	LW235(29)P1650*990	S1031152607P08696	37,345	8,637	238,232	29,626	8,041	73,855	15.2.2011 1:33
1107111031	LW235(29)P1650*990	S1031152607P08696	37,296	8,493	231,360	29,261	7,907	73,037	15.2.2011 1:34
1107111387	LW235(29)P1650*990	S1031152607P08696	37,008	8,467	230,067	29,227	7,872	73,426	15.2.2011 1:35
1107111309	LW235(29)P1650*990	S1031152607P08695	37,405	8,635	236,581	29,542	8,008	73,245	15.2.2011 2:01
1107111310	LW235(29)P1650*990	S1031152607P08695	37,373	8,590	236,396	29,612	7,983	73,634	15.2.2011 2:02
1107111569	LW235(29)P1650*990	S1031152607P08695	37,278	8,535	232,222	29,340	7,915	72,986	15.2.2011 2:18
1107110722	LW235(29)P1650*990	S1031152607P08695	37,251	8,534	233,349	29,350	7,951	73,406	15.2.2011 2:18
1107110705	LW235(29)P1650*990	S1031152607P08695	37,515	8,668	237,911	29,629	8,030	73,167	15.2.2011 2:19
1107110807	LW235(29)P1650*990	S1031152607P08695	37,256	8,482	232,505	29,369	7,917	73,576	15.2.2011 2:20
1107110917	LW235(29)P1650*990	S1031152607P08695	37,103	8,512	230,149	29,094	7,911	72,878	15.2.2011 2:20
1107110916	LW235(29)P1650*990	S1031152607P08695	37,310	8,577	235,912	29,597	7,971	73,722	15.2.2011 2:21
1107111284	LW235(29)P1650*990	S1031152607P08695	37,287	8,595	235,611	29,595	7,961	73,514	15.2.2011 2:21
1107111712	LW235(29)P1650*990	S1031152607P08695	37,422	8,597	238,128	29,703	8,017	74,019	15.2.2011 2:22
1107110919	LW235(29)P1650*990	S1031152607P08695	37,130	8,575	230,100	29,215	7,876	72,273	15.2.2011 2:23
1107111288	LW235(29)P1650*990	S1031152607P08695	37,447	8,612	237,330	29,768	7,973	73,595	15.2.2011 2:23
1107111711	LW235(29)P1650*990	S1031152607P08695	37,280	8,586	235,391	29,534	7,970	73,543	15.2.2011 2:24
1107111486	LW235(29)P1650*990	S1031152607P08695	37,168	8,527	232,947	29,299	7,951	73,499	15.2.2011 4:25
1107111414	LW235(29)P1650*990	S1031152607P08695	37,360	8,644	237,740	29,502	8,058	73,621	15.2.2011 4:36
1107111468	LW235(29)P1650*990	S1031152607P08695	37,272	8,560	233,710	29,437	7,939	73,250	15.2.2011 4:36
1107111881	LW235(29)P1650*990	S1031152607P08695	37,434	8,594	236,126	29,517	7,966	73,085	15.2.2011 4:38

1107111862	LW235(29)P1650*990	S1031152607P08695	37,200	8,510	229,994	29,181	7,882	72,653	15.2.2011 4:39
1107111864	LW235(29)P1650*990	S1031152607P08695	37,403	8,644	238,372	29,621	8,047	73,733	15.2.2011 4:40
1107111833	LW235(29)P1650*990	S1031152607P08695	36,891	8,517	230,423	29,046	7,933	73,334	15.2.2011 4:40
1107110960	LW235(29)P1650*990	S1031152607P08694	37,073	8,515	230,345	29,218	7,884	72,973	15.2.2011 1:50
1107110810	LW235(29)P1650*990	S1031152607P08694	37,131	8,525	229,484	29,108	7,884	72,497	15.2.2011 1:50
1107111710	LW235(29)P1650*990	S1031152607P08694	37,443	8,579	237,871	29,725	8,002	74,053	15.2.2011 1:51
1107111718	LW235(29)P1650*990	S1031152607P08694	37,199	8,545	233,857	29,323	7,975	73,568	15.2.2011 1:52
1107111355	LW235(29)P1650*990	S1031152607P08694	37,245	8,642	236,156	29,506	8,004	73,366	15.2.2011 1:52
1107111357	LW235(29)P1650*990	S1031152607P08694	37,376	8,647	236,860	29,536	8,019	73,291	15.2.2011 1:53
1107111337	LW235(29)P1650*990	S1031152607P08694	37,286	8,591	235,568	29,490	7,988	73,536	15.2.2011 1:53
1107111726	LW235(29)P1650*990	S1031152607P08694	37,293	8,594	234,967	29,611	7,935	73,315	15.2.2011 1:54
1107111722	LW235(29)P1650*990	S1031152607P08694	37,447	8,554	237,905	29,771	7,991	74,267	15.2.2011 1:54
1107111519	LW235(29)P1650*990	S1031152607P08694	37,318	8,526	235,698	29,649	7,950	74,080	15.2.2011 1:55
1107111523	LW235(29)P1650*990	S1031152607P08694	37,233	8,528	233,009	29,322	7,947	73,382	15.2.2011 1:55
1107111522	LW235(29)P1650*990	S1031152607P08694	37,191	8,535	233,069	29,210	7,979	72,578	15.2.2011 1:56
1107110740	LW235(29)P1650*990	S1031152607P08694	37,483	8,637	238,843	29,694	8,043	73,780	15.2.2011 1:56
1107110884	LW235(29)P1650*990	S1031152607P08694	37,182	8,483	230,808	29,313	7,874	73,175	15.2.2011 1:57
1107110792	LW235(29)P1650*990	S1031152607P08694	37,287	8,584	233,822	29,351	7,966	73,055	15.2.2011 1:57
1107111023	LW235(29)P1650*990	S1031152607P08694	37,248	8,552	232,994	29,416	7,921	73,147	15.2.2011 1:58
1107110745	LW235(29)P1650*990	S1031152607P08694	37,489	8,673	238,382	29,649	8,040	73,316	15.2.2011 1:58
1107110983	LW235(29)P1650*990	S1031152607P08694	37,176	8,487	230,569	29,311	7,866	73,074	15.2.2011 1:59
1107110984	LW235(29)P1650*990	S1031152607P08694	37,304	8,513	231,983	29,401	7,890	73,050	15.2.2011 2:00
1107110712	LW235(29)P1650*990	S1031152607P08694	37,227	8,554	232,010	29,337	7,909	72,860	15.2.2011 2:00
1107111292	LW235(29)P1650*990	S1031152607P08707	37,147	8,552	234,056	29,509	7,932	73,674	14.2.2011 17:08
1107111516	LW235(29)P1650*990	S1031152607P08707	37,251	8,547	235,687	29,594	7,964	74,027	14.2.2011 17:10
1107111524	LW235(29)P1650*990	S1031152607P08707	37,036	8,563	233,673	29,313	7,972	73,682	14.2.2011 17:10
1107111526	LW235(29)P1650*990	S1031152607P08707	37,271	8,562	234,712	29,618	7,925	73,552	14.2.2011 17:11
1107110886	LW235(29)P1650*990	S1031152607P08707	37,223	8,572	232,377	29,251	7,944	72,827	14.2.2011 17:12
1107111721	LW235(29)P1650*990	S1031152607P08707	37,299	8,595	236,681	29,658	7,980	73,830	14.2.2011 17:12
1107111736	LW235(29)P1650*990	S1031152607P08707	37,280	8,490	234,586	29,671	7,906	74,115	14.2.2011 17:42
1107111361	LW235(29)P1650*990	S1031152607P08707	37,488	8,647	238,692	29,830	8,002	73,638	14.2.2011 17:43
1107111359	LW235(29)P1650*990	S1031152607P08707	37,060	8,632	233,974	29,337	7,975	73,141	14.2.2011 17:43
1107111333	LW235(29)P1650*990	S1031152607P08707	37,357	8,644	238,201	29,600	8,047	73,763	14.2.2011 17:44
1107111356	LW235(29)P1650*990	S1031152607P08707	37,300	8,671	238,618	29,548	8,076	73,776	14.2.2011 17:44
1107111331	LW235(29)P1650*990	S1031152607P08707	37,363	8,610	238,185	29,647	8,034	74,044	14.2.2011 17:45
1107111360	LW235(29)P1650*990	S1031152607P08707	37,070	8,598	233,730	29,340	7,966	73,334	14.2.2011 17:45

1107111329	LW235(29)P1650*990	S1031152607P08707	37,145	8,618	234,676	29,432	7,974	73,311	14.2.2011 17:46
1107111525	LW235(29)P1650*990	S1031152607P08707	37,339	8,631	238,324	29,650	8,038	73,951	14.2.2011 17:46
1107111518	LW235(29)P1650*990	S1031152607P08707	37,244	8,595	236,674	29,643	7,984	73,940	14.2.2011 17:47
1107111520	LW235(29)P1650*990	S1031152607P08707	37,462	8,635	238,447	29,773	8,009	73,712	14.2.2011 17:48
1107111529	LW235(29)P1650*990	S1031152607P08707	37,088	8,590	234,297	29,415	7,965	73,544	14.2.2011 17:48
1107111724	LW235(29)P1650*990	S1031152607P08707	37,251	8,559	235,461	29,523	7,975	73,853	14.2.2011 17:49
1107111307	LW235(29)P1650*990	S1031152607P08707	37,297	8,687	239,217	29,730	8,046	73,834	14.2.2011 17:49
1107111201	LW235(29)P1650*990	S1031152607P08706	37,545	8,654	237,979	29,537	8,057	73,243	14.2.2011 12:34
1107111085	LW235(29)P1650*990	S1031152607P08706	37,129	8,474	229,899	29,263	7,856	73,070	14.2.2011 12:36
1107111089	LW235(29)P1650*990	S1031152607P08706	37,253	8,574	231,272	29,231	7,912	72,409	14.2.2011 12:37
1107111083	LW235(29)P1650*990	S1031152607P08706	37,535	8,636	238,168	29,660	8,030	73,474	14.2.2011 12:37
1107110753	LW235(29)P1650*990	S1031152607P08706	37,417	8,637	237,061	29,466	8,045	73,353	14.2.2011 12:38
1107110746	LW235(29)P1650*990	S1031152607P08706	37,549	8,644	238,025	29,679	8,020	73,332	14.2.2011 12:38
1107110748	LW235(29)P1650*990	S1031152607P08706	37,101	8,458	229,386	29,225	7,849	73,100	14.2.2011 12:39
1107110932	LW235(29)P1650*990	S1031152607P08706	37,198	8,473	229,093	29,119	7,868	72,686	14.2.2011 12:39
1107111052	LW235(29)P1650*990	S1031152607P08706	37,360	8,556	232,822	29,346	7,934	72,833	14.2.2011 12:40
1107111236	LW235(29)P1650*990	S1031152607P08706	37,323	8,601	232,636	29,316	7,935	72,469	14.2.2011 12:40
1107110781	LW235(29)P1650*990	S1031152607P08706	37,406	8,614	234,918	29,401	7,990	72,908	14.2.2011 12:41
1107110779	LW235(29)P1650*990	S1031152607P08706	37,338	8,513	233,073	29,440	7,917	73,331	14.2.2011 12:42
1107110924	LW235(29)P1650*990	S1031152607P08706	37,001	8,538	230,306	29,105	7,913	72,905	14.2.2011 12:42
1107111264	LW235(29)P1650*990	S1031152607P08706	37,627	8,627	237,568	29,591	8,029	73,185	14.2.2011 12:43
1107110724	LW235(29)P1650*990	S1031152607P08706	37,571	8,630	238,735	29,629	8,057	73,630	14.2.2011 12:44
1107111265	LW235(29)P1650*990	S1031152607P08706	37,573	8,641	237,540	29,549	8,039	73,161	14.2.2011 12:44
1107111256	LW235(29)P1650*990	S1031152607P08706	37,429	8,580	234,831	29,431	7,979	73,123	14.2.2011 12:45
1107110996	LW235(29)P1650*990	S1031152607P08706	37,272	8,539	232,203	29,344	7,913	72,959	14.2.2011 12:45
1107111001	LW235(29)P1650*990	S1031152607P08706	37,239	8,519	232,044	29,216	7,942	73,144	14.2.2011 12:46
1107110995	LW235(29)P1650*990	S1031152607P08706	37,634	8,661	238,839	29,611	8,066	73,271	14.2.2011 12:46
1107110756	LW235(29)P1650*990	S1031152607P08705	37,293	8,531	231,794	29,256	7,923	72,860	14.2.2011 13:28
1107111205	LW235(29)P1650*990	S1031152607P08705	37,439	8,625	233,953	29,309	7,982	72,449	14.2.2011 13:28
1107111100	LW235(29)P1650*990	S1031152607P08705	37,584	8,690	237,384	29,556	8,032	72,686	14.2.2011 13:29
1107111253	LW235(29)P1650*990	S1031152607P08705	37,405	8,622	234,078	29,312	7,986	72,578	14.2.2011 13:29
1107111246	LW235(29)P1650*990	S1031152607P08705	37,379	8,633	233,232	29,273	7,968	72,280	14.2.2011 13:30
1107111251	LW235(29)P1650*990	S1031152607P08705	37,319	8,637	232,818	29,247	7,960	72,231	14.2.2011 13:30
1107110863	LW235(29)P1650*990	S1031152607P08705	37,724	8,725	239,369	29,558	8,098	72,724	14.2.2011 13:31
1107111182	LW235(29)P1650*990	S1031152607P08705	37,340	8,619	232,553	29,315	7,933	72,262	14.2.2011 13:32
1107111247	LW235(29)P1650*990	S1031152607P08705	37,449	8,617	234,193	29,331	7,984	72,569	14.2.2011 13:32

1107110580	LW235(29)P1650*990	S1031152607P08705	37,362	8,594	236,652	29,621	7,989	73,703	14.2.2011 13:33
1107111229	LW235(29)P1650*990	S1031152607P08705	37,361	8,568	234,695	29,408	7,981	73,315	14.2.2011 14:15
1107110883	LW235(29)P1650*990	S1031152607P08705	37,342	8,611	233,365	29,259	7,976	72,572	14.2.2011 14:16
1107111244	LW235(29)P1650*990	S1031152607P08705	37,499	8,687	237,336	29,530	8,037	72,859	14.2.2011 14:16
1107111089	LW235(29)P1650*990	S1031152607P08705	37,542	8,684	236,619	29,355	8,061	72,582	14.2.2011 14:17
1107111096	LW235(29)P1650*990	S1031152607P08705	37,566	8,652	238,150	29,559	8,057	73,267	14.2.2011 14:17
1107111094	LW235(29)P1650*990	S1031152607P08705	37,620	8,697	238,404	29,468	8,090	72,865	14.2.2011 14:18
1107110824	LW235(29)P1650*990	S1031152607P08705	37,481	8,686	239,741	29,587	8,103	73,638	14.2.2011 14:18
1107110873	LW235(29)P1650*990	S1031152607P08705	37,443	8,684	239,396	29,568	8,097	73,624	14.2.2011 14:19
1107111248	LW235(29)P1650*990	S1031152607P08705	37,108	8,582	232,906	29,283	7,954	73,133	14.2.2011 14:19
1107111254	LW235(29)P1650*990	S1031152607P08705	37,489	8,618	234,110	29,309	7,988	72,459	14.2.2011 13:27
1107110962	LW235(29)P1650*990	S1031152607P08704	37,154	8,467	229,535	29,098	7,888	72,966	14.2.2011 12:22
1107110975	LW235(29)P1650*990	S1031152607P08704	37,523	8,632	236,913	29,473	8,038	73,143	14.2.2011 12:23
1107110655	LW235(29)P1650*990	S1031152607P08704	37,470	8,654	237,902	29,536	8,055	73,364	14.2.2011 12:24
1107111212	LW235(29)P1650*990	S1031152607P08704	37,312	8,572	232,357	29,242	7,946	72,651	14.2.2011 12:24
1107110980	LW235(29)P1650*990	S1031152607P08704	37,186	8,510	229,394	29,074	7,890	72,490	14.2.2011 12:26
1107110981	LW235(29)P1650*990	S1031152607P08704	37,411	8,624	235,199	29,456	7,985	72,898	14.2.2011 12:26
1107110979	LW235(29)P1650*990	S1031152607P08704	37,584	8,629	237,828	29,593	8,037	73,332	14.2.2011 12:27
1107110798	LW235(29)P1650*990	S1031152607P08704	37,111	8,524	229,930	29,141	7,890	72,691	14.2.2011 12:27
1107110809	LW235(29)P1650*990	S1031152607P08704	37,140	8,554	229,422	29,060	7,895	72,212	14.2.2011 12:28
1107110985	LW235(29)P1650*990	S1031152607P08704	37,559	8,667	237,666	29,519	8,051	73,011	14.2.2011 12:28
1107110961	LW235(29)P1650*990	S1031152607P08704	37,182	8,496	230,432	29,153	7,904	72,945	14.2.2011 12:29
1107110970	LW235(29)P1650*990	S1031152607P08704	37,430	8,576	234,700	29,392	7,985	73,115	14.2.2011 12:29
1107111213	LW235(29)P1650*990	S1031152607P08704	37,282	8,568	232,639	29,292	7,942	72,829	14.2.2011 12:30
1107111266	LW235(29)P1650*990	S1031152607P08704	37,595	8,649	237,223	29,460	8,052	72,957	14.2.2011 12:30
1107111267	LW235(29)P1650*990	S1031152607P08704	37,389	8,572	234,532	29,407	7,976	73,179	14.2.2011 12:31
1107111084	LW235(29)P1650*990	S1031152607P08704	37,513	8,688	238,258	29,526	8,069	73,101	14.2.2011 12:31
1107110652	LW235(29)P1650*990	S1031152607P08704	37,543	8,636	237,844	29,450	8,076	73,358	14.2.2011 12:32
1107110618	LW235(29)P1650*990	S1031152607P08704	37,039	8,549	230,408	29,094	7,920	72,768	14.2.2011 12:33
1107110638	LW235(29)P1650*990	S1031152607P08704	37,593	8,623	238,283	29,589	8,053	73,505	14.2.2011 12:33
1107110727	LW235(29)P1650*990	S1031152607P08704	37,469	8,639	238,188	29,546	8,062	73,584	14.2.2011 12:34
1107110976	LW235(29)P1650*990	S1031152607P08703	37,490	8,640	237,384	29,597	8,021	73,283	14.2.2011 13:38
1107110761	LW235(29)P1650*990	S1031152607P08703	37,548	8,601	237,551	29,575	8,032	73,554	14.2.2011 13:39
1107110808	LW235(29)P1650*990	S1031152607P08703	37,564	8,673	238,109	29,580	8,050	73,084	14.2.2011 13:40
1107111232	LW235(29)P1650*990	S1031152607P08703	37,430	8,635	235,341	29,427	7,998	72,812	14.2.2011 13:40
1107110791	LW235(29)P1650*990	S1031152607P08703	37,432	8,592	235,083	29,454	7,981	73,093	14.2.2011 13:41

1107110854	LW235(29)P1650*990	S1031152607P08703	37,248	8,576	232,798	29,344	7,934	72,880	14.2.2011 13:41
1107110783	LW235(29)P1650*990	S1031152607P08703	37,547	8,608	237,203	29,581	8,019	73,389	14.2.2011 13:42
1107110782	LW235(29)P1650*990	S1031152607P08703	37,236	8,514	229,590	29,127	7,882	72,418	14.2.2011 13:42
1107110794	LW235(29)P1650*990	S1031152607P08703	37,182	8,547	230,075	29,110	7,904	72,394	14.2.2011 13:43
1107110878	LW235(29)P1650*990	S1031152607P08703	37,338	8,585	235,064	29,538	7,958	73,333	14.2.2011 13:43
1107111241	LW235(29)P1650*990	S1031152607P08703	37,256	8,562	232,056	29,255	7,932	72,745	14.2.2011 13:44
1107110805	LW235(29)P1650*990	S1031152607P08703	37,168	8,469	229,073	29,229	7,837	72,769	14.2.2011 13:44
1107111116	LW235(29)P1650*990	S1031152607P08703	37,182	8,485	231,308	29,193	7,923	73,313	14.2.2011 13:45
1107110806	LW235(29)P1650*990	S1031152607P08703	37,246	8,469	231,151	29,295	7,890	73,275	14.2.2011 13:46
1107110804	LW235(29)P1650*990	S1031152607P08703	37,571	8,662	237,719	29,588	8,034	73,044	14.2.2011 13:46
1107110872	LW235(29)P1650*990	S1031152607P08703	37,151	8,559	228,908	28,947	7,908	71,987	14.2.2011 13:47
1107111243	LW235(29)P1650*990	S1031152607P08703	37,402	8,591	235,095	29,430	7,988	73,168	14.2.2011 13:47
1107111225	LW235(29)P1650*990	S1031152607P08703	37,294	8,520	232,006	29,290	7,921	73,015	14.2.2011 13:48
1106015076	LW235(29)P1650*990	S1031152607P08703	37,633	8,734	242,049	29,701	8,154	73,684	14.2.2011 14:27
1106015096	LW235(29)P1650*990	S1031152607P08703	37,533	8,611	240,206	29,817	8,056	74,323	14.2.2011 14:29
1107111493	LW235(29)P1650*990	S1031152607P08702	37,426	8,539	237,560	29,643	8,014	74,335	14.2.2011 14:34
1107111269	LW235(29)P1650*990	S1031152607P08702	37,178	8,545	232,052	29,238	7,937	73,049	14.2.2011 14:35
1107111504	LW235(29)P1650*990	S1031152607P08702	37,448	8,571	237,452	29,708	7,993	73,981	14.2.2011 14:35
1107111271	LW235(29)P1650*990	S1031152607P08702	37,378	8,622	235,536	29,512	7,981	73,088	14.2.2011 14:36
1107111502	LW235(29)P1650*990	S1031152607P08702	37,366	8,535	235,725	29,649	7,950	73,914	14.2.2011 14:36
1107111276	LW235(29)P1650*990	S1031152607P08702	37,472	8,608	238,545	29,711	8,029	73,952	14.2.2011 14:37
1107111500	LW235(29)P1650*990	S1031152607P08702	37,201	8,521	232,319	29,328	7,921	73,291	14.2.2011 14:37
1107111505	LW235(29)P1650*990	S1031152607P08702	37,022	8,602	232,666	29,124	7,989	73,060	14.2.2011 14:38
1107111506	LW235(29)P1650*990	S1031152607P08702	37,392	8,575	234,879	29,530	7,954	73,252	14.2.2011 14:38
1107111283	LW235(29)P1650*990	S1031152607P08702	37,359	8,633	236,575	29,520	8,014	73,350	14.2.2011 14:39
1107111279	LW235(29)P1650*990	S1031152607P08702	37,455	8,563	237,222	29,717	7,983	73,965	14.2.2011 14:39
1107111272	LW235(29)P1650*990	S1031152607P08702	37,140	8,536	231,601	29,185	7,936	73,053	14.2.2011 14:40
1107111274	LW235(29)P1650*990	S1031152607P08702	37,357	8,550	236,649	29,675	7,975	74,090	14.2.2011 14:40
1107111273	LW235(29)P1650*990	S1031152607P08702	37,315	8,513	234,869	29,601	7,935	73,935	14.2.2011 14:41
1107111268	LW235(29)P1650*990	S1031152607P08702	37,332	8,583	235,002	29,591	7,942	73,345	14.2.2011 14:42
1107111278	LW235(29)P1650*990	S1031152607P08702	37,423	8,580	235,537	29,599	7,958	73,361	14.2.2011 14:42
1107110956	LW235(29)P1650*990	S1031152607P08702	37,564	8,623	236,850	29,460	8,040	73,123	14.2.2011 14:43
1107110899	LW235(29)P1650*990	S1031152607P08702	37,399	8,629	235,907	29,450	8,010	73,106	14.2.2011 14:43
1107110933	LW235(29)P1650*990	S1031152607P08702	37,561	8,659	239,404	29,604	8,087	73,607	14.2.2011 14:44
1107110900	LW235(29)P1650*990	S1031152607P08702	37,193	8,508	231,021	29,238	7,901	73,011	14.2.2011 14:44
1107110780	LW235(29)P1650*990	S1031152607P08701	37,204	8,522	229,995	29,176	7,883	72,540	14.2.2011 10:27

1107110560	LW235(29)P1650*990	S1031152607P08701	37,326	8,636	235,854	29,380	8,028	73,166	14.2.2011 10:35
1107110763	LW235(29)P1650*990	S1031152607P08701	37,513	8,671	239,050	29,507	8,101	73,495	14.2.2011 10:36
1107111223	LW235(29)P1650*990	S1031152607P08701	37,336	8,611	233,808	29,239	7,996	72,724	14.2.2011 10:36
1107111239	LW235(29)P1650*990	S1031152607P08701	37,317	8,556	232,946	29,263	7,960	72,957	14.2.2011 10:37
1107111235	LW235(29)P1650*990	S1031152607P08701	37,217	8,535	232,929	29,334	7,941	73,327	14.2.2011 10:37
1107111230	LW235(29)P1650*990	S1031152607P08701	37,466	8,628	236,276	29,387	8,040	73,093	14.2.2011 10:38
1107110765	LW235(29)P1650*990	S1031152607P08701	37,557	8,683	239,148	29,575	8,086	73,330	14.2.2011 10:39
1107110751	LW235(29)P1650*990	S1031152607P08701	37,215	8,539	232,344	29,274	7,937	73,118	14.2.2011 10:39
1107110752	LW235(29)P1650*990	S1031152607P08701	37,517	8,620	238,531	29,613	8,055	73,757	14.2.2011 10:40
1107110767	LW235(29)P1650*990	S1031152607P08701	37,232	8,665	235,933	29,387	8,028	73,131	14.2.2011 10:40
1107110880	LW235(29)P1650*990	S1031152607P08701	37,438	8,582	236,324	29,582	7,989	73,558	14.2.2011 10:41
1107110690	LW235(29)P1650*990	S1031152607P08701	37,085	8,610	233,175	29,265	7,968	73,027	14.2.2011 10:41
1107110734	LW235(29)P1650*990	S1031152607P08701	37,172	8,556	231,643	29,198	7,934	72,831	14.2.2011 10:42
1107111149	LW235(29)P1650*990	S1031152607P08701	37,284	8,559	232,850	29,273	7,955	72,970	14.2.2011 10:42
1107110687	LW235(29)P1650*990	S1031152607P08701	37,478	8,631	236,460	29,593	7,990	73,100	14.2.2011 10:43
1107110788	LW235(29)P1650*990	S1031152607P08701	37,290	8,598	233,826	29,370	7,961	72,931	14.2.2011 10:43
1107110741	LW235(29)P1650*990	S1031152607P08701	37,473	8,663	239,084	29,523	8,098	73,647	14.2.2011 10:44
1107110789	LW235(29)P1650*990	S1031152607P08701	37,327	8,599	234,199	29,344	7,981	72,965	14.2.2011 10:44
1107110989	LW235(29)P1650*990	S1031152607P08701	37,098	8,456	228,671	29,015	7,881	72,899	14.2.2011 12:21
1107112472	LW235(29)P1650*990	S1031152607P08740	37,522	8,611	236,003	29,583	7,978	73,040	15.2.2011 15:36
1107112512	LW235(29)P1650*990	S1031152607P08740	37,613	8,634	238,010	29,515	8,064	73,291	15.2.2011 15:33
1107112477	LW235(29)P1650*990	S1031152607P08740	37,210	8,468	228,716	29,259	7,817	72,583	15.2.2011 15:37
1107112626	LW235(29)P1650*990	S1031152607P08740	37,461	8,592	234,592	29,415	7,975	72,890	15.2.2011 15:39
1107113044	LW235(29)P1650*990	S1031152607P08740	37,453	8,572	235,667	29,507	7,987	73,409	15.2.2011 15:40
1107112821	LW235(29)P1650*990	S1031152607P08740	37,609	8,601	238,025	29,694	8,016	73,587	15.2.2011 15:40
1107112629	LW235(29)P1650*990	S1031152607P08740	37,583	8,599	237,993	29,608	8,038	73,644	15.2.2011 15:41
1107112193	LW235(29)P1650*990	S1031152607P08740	37,674	8,556	236,942	29,811	7,948	73,504	15.2.2011 15:41
1107113047	LW235(29)P1650*990	S1031152607P08740	37,504	8,592	235,388	29,448	7,993	73,051	15.2.2011 15:42
1107112189	LW235(29)P1650*990	S1031152607P08740	37,499	8,587	235,749	29,538	7,981	73,213	15.2.2011 15:42
1107112491	LW235(29)P1650*990	S1031152607P08740	37,491	8,595	236,948	29,624	7,998	73,535	15.2.2011 15:43
1107112311	LW235(29)P1650*990	S1031152607P08740	37,365	8,604	235,831	29,543	7,983	73,355	15.2.2011 15:43
1107112102	LW235(29)P1650*990	S1031152607P08740	37,352	8,569	234,859	29,463	7,964	73,311	15.2.2011 15:44
1107111861	LW235(29)P1650*990	S1031152607P08740	37,564	8,573	234,136	29,560	7,921	72,704	15.2.2011 15:45
1107112467	LW235(29)P1650*990	S1031152607P08740	37,285	8,464	231,798	29,367	7,893	73,449	15.2.2011 15:46
1107112509	LW235(29)P1650*990	S1031152607P08740	37,522	8,615	237,458	29,601	8,022	73,463	15.2.2011 15:47
1107112105	LW235(29)P1650*990	S1031152607P08740	37,568	8,606	237,314	29,554	8,030	73,402	15.2.2011 15:47
1107112099	LW235(29)P1650*990	S1031152607P08740	37,378	8,567	232,313	29,331	7,920	72,548	15.2.2011 15:48

1107112433	LW235(29)P1650*990	S1031152607P08740	37,516	8,650	237,422	29,599	8,021	73,165	15.2.2011 15:49
1107112098	LW235(29)P1650*990	S1031152607P08740	37,332	8,573	232,477	29,297	7,935	72,637	15.2.2011 15:49
1107112277	LW235(29)P1650*990	S1031152607P08741	37,321	8,567	231,727	29,317	7,904	72,473	15.2.2011 14:53
1107112354	LW235(29)P1650*990	S1031152607P08741	37,473	8,543	232,171	29,487	7,874	72,527	15.2.2011 14:54
1107112086	LW235(29)P1650*990	S1031152607P08741	37,387	8,552	233,640	29,416	7,943	73,075	15.2.2011 14:55
1107112524	LW235(29)P1650*990	S1031152607P08741	37,726	8,600	238,251	29,828	7,988	73,432	15.2.2011 14:56
1107112559	LW235(29)P1650*990	S1031152607P08741	37,562	8,646	237,361	29,601	8,019	73,092	15.2.2011 14:56
1107112085	LW235(29)P1650*990	S1031152607P08741	37,312	8,508	231,426	29,275	7,905	72,900	15.2.2011 14:57
1107112117	LW235(29)P1650*990	S1031152607P08741	37,462	8,506	230,577	29,448	7,830	72,358	15.2.2011 14:57
1107112600	LW235(29)P1650*990	S1031152607P08741	37,633	8,658	238,295	29,662	8,034	73,137	15.2.2011 15:10
1107113038	LW235(29)P1650*990	S1031152607P08741	37,475	8,555	234,329	29,472	7,951	73,089	15.2.2011 15:10
1107112604	LW235(29)P1650*990	S1031152607P08741	37,639	8,672	237,902	29,592	8,039	72,888	15.2.2011 15:11
1107112608	LW235(29)P1650*990	S1031152607P08741	37,566	8,559	234,152	29,525	7,931	72,824	15.2.2011 15:11
1107112551	LW235(29)P1650*990	S1031152607P08741	37,654	8,564	236,486	29,693	7,964	73,333	15.2.2011 15:12
1107112599	LW235(29)P1650*990	S1031152607P08741	37,323	8,493	232,667	29,313	7,937	73,398	15.2.2011 15:12
1107112606	LW235(29)P1650*990	S1031152607P08741	37,428	8,595	236,125	29,604	7,976	73,405	15.2.2011 15:13
1107112813	LW235(29)P1650*990	S1031152607P08741	37,621	8,611	237,563	29,472	8,061	73,333	15.2.2011 15:13
1107112498	LW235(29)P1650*990	S1031152607P08741	37,496	8,662	237,909	29,663	8,020	73,253	15.2.2011 15:14
1107112495	LW235(29)P1650*990	S1031152607P08741	37,310	8,510	230,638	29,206	7,897	72,639	15.2.2011 15:14
1107112469	LW235(29)P1650*990	S1031152607P08741	37,205	8,575	233,737	29,512	7,920	73,263	15.2.2011 15:15
1107112468	LW235(29)P1650*990	S1031152607P08741	37,516	8,613	234,184	29,348	7,980	72,474	15.2.2011 15:15
1107112475	LW235(29)P1650*990	S1031152607P08741	37,409	8,501	231,949	29,454	7,875	72,936	15.2.2011 15:16
1107112382	LW235(29)P1650*990	S1031152607P08743	37,360	8,507	231,634	29,320	7,900	72,880	15.2.2011 15:24
1107112401	LW235(29)P1650*990	S1031152607P08743	37,560	8,568	235,846	29,482	8,000	73,285	15.2.2011 15:08
1107112399	LW235(29)P1650*990	S1031152607P08743	37,412	8,532	234,761	29,525	7,951	73,543	15.2.2011 15:08
1107113032	LW235(29)P1650*990	S1031152607P08743	37,228	8,508	231,682	29,367	7,889	73,146	15.2.2011 15:09
1107112431	LW235(29)P1650*990	S1031152607P08743	37,564	8,634	238,519	29,710	8,028	73,541	15.2.2011 15:24
1107112009	LW235(29)P1650*990	S1031152607P08743	37,223	8,517	229,506	29,147	7,874	72,391	15.2.2011 15:25
1107112504	LW235(29)P1650*990	S1031152607P08743	37,584	8,592	237,844	29,615	8,031	73,657	15.2.2011 15:25
1107112603	LW235(29)P1650*990	S1031152607P08743	37,630	8,628	237,987	29,600	8,040	73,298	15.2.2011 15:26
1107112403	LW235(29)P1650*990	S1031152607P08743	37,243	8,499	232,258	29,301	7,927	73,378	15.2.2011 15:26
1107112598	LW235(29)P1650*990	S1031152607P08743	37,587	8,604	237,832	29,631	8,027	73,538	15.2.2011 15:27
1107112618	LW235(29)P1650*990	S1031152607P08743	37,425	8,566	234,516	29,381	7,982	73,153	15.2.2011 15:27
1107112617	LW235(29)P1650*990	S1031152607P08743	37,440	8,595	234,364	29,286	8,003	72,828	15.2.2011 15:28
1107112816	LW235(29)P1650*990	S1031152607P08743	37,459	8,606	235,634	29,486	7,991	73,091	15.2.2011 15:29
1107112620	LW235(29)P1650*990	S1031152607P08743	37,280	8,561	232,036	29,269	7,928	72,704	15.2.2011 15:29

1107112499	LW235(29)P1650*990	S1031152607P08743	37,094	8,492	229,168	29,141	7,864	72,754	15.2.2011 15:30
1107112494	LW235(29)P1650*990	S1031152607P08743	37,362	8,571	231,795	29,214	7,934	72,385	15.2.2011 15:30
1107112496	LW235(29)P1650*990	S1031152607P08743	37,375	8,601	234,160	29,419	7,960	72,846	15.2.2011 15:31
1107112482	LW235(29)P1650*990	S1031152607P08743	37,390	8,571	234,592	29,473	7,960	73,202	15.2.2011 15:31
1107112461	LW235(29)P1650*990	S1031152607P08743	37,243	8,504	232,149	29,333	7,914	73,296	15.2.2011 15:32
1107112235	LW235(29)P1650*990	S1031152607P08743	37,188	8,486	229,511	29,200	7,860	72,727	15.2.2011 15:33
1107111984	LW235(29)P1650*990	S1031152607P08744	37,156	8,538	229,413	29,042	7,899	72,318	15.2.2011 14:15
1107111992	LW235(29)P1650*990	S1031152607P08744	37,572	8,647	237,390	29,530	8,039	73,072	15.2.2011 14:16
1107111986	LW235(29)P1650*990	S1031152607P08744	37,092	8,455	229,000	29,173	7,850	73,019	15.2.2011 14:16
1107112159	LW235(29)P1650*990	S1031152607P08744	37,623	8,661	239,009	29,672	8,055	73,349	15.2.2011 14:17
1107112565	LW235(29)P1650*990	S1031152607P08744	37,411	8,570	234,122	29,517	7,932	73,026	15.2.2011 14:18
1107112405	LW235(29)P1650*990	S1031152607P08744	37,472	8,610	235,164	29,420	7,993	72,886	15.2.2011 14:59
1107112427	LW235(29)P1650*990	S1031152607P08744	37,376	8,532	233,220	29,363	7,943	73,139	15.2.2011 15:00
1107112426	LW235(29)P1650*990	S1031152607P08744	37,524	8,640	236,681	29,573	8,003	73,003	15.2.2011 15:00
1107112595	LW235(29)P1650*990	S1031152607P08744	37,565	8,590	237,888	29,586	8,041	73,724	15.2.2011 15:01
1107112430	LW235(29)P1650*990	S1031152607P08744	37,626	8,639	237,799	29,626	8,027	73,160	15.2.2011 15:01
1107112162	LW235(29)P1650*990	S1031152607P08744	37,434	8,529	232,256	29,340	7,916	72,748	15.2.2011 15:02
1107112160	LW235(29)P1650*990	S1031152607P08744	37,572	8,686	237,743	29,626	8,025	72,848	15.2.2011 15:02
1107112378	LW235(29)P1650*990	S1031152607P08744	37,298	8,536	232,132	29,308	7,920	72,913	15.2.2011 15:03
1107112581	LW235(29)P1650*990	S1031152607P08744	37,294	8,579	232,667	29,348	7,928	72,720	15.2.2011 15:04
1107112571	LW235(29)P1650*990	S1031152607P08744	37,520	8,643	235,391	29,443	7,995	72,590	15.2.2011 15:04
1107112575	LW235(29)P1650*990	S1031152607P08744	37,361	8,580	232,249	29,250	7,940	72,448	15.2.2011 15:05
1107112317	LW235(29)P1650*990	S1031152607P08744	37,460	8,499	231,748	29,480	7,861	72,788	15.2.2011 15:05
1107112389	LW235(29)P1650*990	S1031152607P08744	37,352	8,503	231,724	29,385	7,886	72,961	15.2.2011 15:06
1107112446	LW235(29)P1650*990	S1031152607P08744	37,522	8,573	234,581	29,433	7,970	72,922	15.2.2011 15:06
1107112400	LW235(29)P1650*990	S1031152607P08744	37,410	8,552	235,081	29,466	7,978	73,477	15.2.2011 15:07
1107112350	LW235(29)P1650*990	S1031152607P08745	37,188	8,513	230,407	29,147	7,905	72,781	15.2.2011 12:54
1107112300	LW235(29)P1650*990	S1031152607P08745	37,184	8,500	229,964	29,168	7,884	72,760	15.2.2011 12:55
1107112299	LW235(29)P1650*990	S1031152607P08745	37,455	8,617	235,746	29,404	8,018	73,040	15.2.2011 12:56
1107112301	LW235(29)P1650*990	S1031152607P08745	37,322	8,536	230,266	29,126	7,906	72,280	15.2.2011 12:57
1107112078	LW235(29)P1650*990	S1031152607P08745	37,375	8,550	235,350	29,521	7,972	73,645	15.2.2011 12:57
1107112070	LW235(29)P1650*990	S1031152607P08745	37,468	8,597	234,613	29,448	7,967	72,837	15.2.2011 12:58
1107112298	LW235(29)P1650*990	S1031152607P08745	37,238	8,571	231,015	29,250	7,898	72,382	15.2.2011 12:58
1107112088	LW235(29)P1650*990	S1031152607P08745	37,537	8,621	235,688	29,526	7,982	72,835	15.2.2011 12:59
1107112296	LW235(29)P1650*990	S1031152607P08745	37,366	8,565	234,955	29,516	7,960	73,417	15.2.2011 12:59
1107112286	LW235(29)P1650*990	S1031152607P08745	37,347	8,533	232,211	29,206	7,951	72,863	15.2.2011 13:00

1107112214	LW235(29)P1650*990	S1031152607P08745	37,333	8,535	229,948	29,130	7,894	72,164	15.2.2011 13:01
1107112066	LW235(29)P1650*990	S1031152607P08745	37,560	8,666	236,684	29,513	8,020	72,718	15.2.2011 13:01
1107112212	LW235(29)P1650*990	S1031152607P08745	37,545	8,666	236,054	29,461	8,013	72,554	15.2.2011 13:02
1107112291	LW235(29)P1650*990	S1031152607P08745	37,371	8,572	233,103	29,340	7,945	72,768	15.2.2011 13:02
1107112213	LW235(29)P1650*990	S1031152607P08745	37,268	8,539	230,231	29,234	7,875	72,347	15.2.2011 13:03
1107112293	LW235(29)P1650*990	S1031152607P08745	37,368	8,607	235,424	29,478	7,986	73,200	15.2.2011 13:03
1107112275	LW235(29)P1650*990	S1031152607P08745	37,506	8,595	235,284	29,330	8,022	72,989	15.2.2011 13:16
1107112081	LW235(29)P1650*990	S1031152607P08745	37,457	8,639	235,615	29,455	7,999	72,815	15.2.2011 13:16
1107112089	LW235(29)P1650*990	S1031152607P08745	37,510	8,577	236,389	29,526	8,006	73,475	15.2.2011 13:17
1107112267	LW235(29)P1650*990	S1031152607P08745	37,480	8,580	236,212	29,491	8,010	73,457	15.2.2011 13:17
1105021248	LW235(29)P1650*990	S1031152607P08746	37,200	8,598	234,294	29,413	7,966	73,250	15.2.2011 17:14
1105021294	LW235(29)P1650*990	S1031152607P08746	37,257	8,633	237,785	29,612	8,030	73,930	15.2.2011 17:13
1105021658	LW235(29)P1650*990	S1031152607P08746	37,182	8,625	236,235	29,434	8,026	73,664	15.2.2011 17:15
1101045166	LW235(29)P1650*990	S1031152607P08746	37,206	8,487	232,291	29,443	7,890	73,560	15.2.2011 17:25
1105024774	LW235(29)P1650*990	S1031152607P08746	37,293	8,578	236,905	29,624	7,997	74,057	15.2.2011 17:26
1105025044	LW235(29)P1650*990	S1031152607P08746	37,517	8,725	241,420	29,843	8,090	73,754	15.2.2011 17:27
1105024381	LW235(29)P1650*990	S1031152607P08746	36,958	8,501	231,288	29,373	7,874	73,612	15.2.2011 17:28
1105024382	LW235(29)P1650*990	S1031152607P08746	37,025	8,480	231,860	29,445	7,874	73,853	15.2.2011 17:29
1105024285	LW235(29)P1650*990	S1031152607P08746	37,399	8,589	238,502	29,760	8,014	74,250	15.2.2011 17:30
1105024501	LW235(29)P1650*990	S1031152607P08746	37,388	8,606	239,834	29,828	8,040	74,543	15.2.2011 17:31
1105022108	LW235(29)P1650*990	S1031152607P08746	36,778	8,471	229,561	29,215	7,858	73,688	15.2.2011 17:32
1105024930	LW235(29)P1650*990	S1031152607P08746	37,572	8,593	240,922	29,961	8,041	74,625	15.2.2011 17:33
1105025137	LW235(29)P1650*990	S1031152607P08746	37,590	8,596	241,005	29,982	8,038	74,583	15.2.2011 17:36
1105023136	LW235(29)P1650*990	S1031152607P08746	36,918	8,407	228,939	29,266	7,823	73,766	15.2.2011 17:52
1107111708	LW235(29)P1650*990	S1031152607P08746	37,305	8,680	237,749	29,512	8,056	73,419	15.2.2011 17:52
1107111760	LW235(29)P1650*990	S1031152607P08746	36,982	8,589	232,295	29,309	7,926	73,135	15.2.2011 17:53
1105014542	LW235(29)P1650*990	S1031152607P08746	36,950	8,501	231,095	29,283	7,892	73,568	15.2.2011 17:56
1107111649	LW235(29)P1650*990	S1031152607P08746	37,178	8,563	235,254	29,497	7,976	73,895	15.2.2011 17:58
1107111867	LW235(29)P1650*990	S1031152607P08746	37,431	8,622	238,620	29,768	8,016	73,941	15.2.2011 18:01
1107112818	LW235(29)P1650*990	S1031152607P08746	37,662	8,649	238,746	29,660	8,049	73,294	15.2.2011 18:06
1107112069	LW235(29)P1650*990	S1031152607P08747	37,449	8,425	231,909	29,502	7,861	73,503	15.2.2011 12:13
1107112044	LW235(29)P1650*990	S1031152607P08747	37,322	8,590	233,982	29,280	7,991	72,983	15.2.2011 12:13
1107112198	LW235(29)P1650*990	S1031152607P08747	37,550	8,590	236,982	29,619	8,001	73,470	15.2.2011 12:14
1107111896	LW235(29)P1650*990	S1031152607P08747	37,454	8,587	237,028	29,541	8,024	73,694	15.2.2011 12:14
1107112190	LW235(29)P1650*990	S1031152607P08747	37,270	8,530	230,002	29,119	7,899	72,348	15.2.2011 12:15
1107112188	LW235(29)P1650*990	S1031152607P08747	37,599	8,609	236,708	29,657	7,982	73,128	15.2.2011 12:15

1107112204	LW235(29)P1650*990	S1031152607P08747	37,574	8,595	236,520	29,451	8,031	73,239	15.2.2011 12:16
1107112028	LW235(29)P1650*990	S1031152607P08747	37,536	8,639	238,630	29,539	8,079	73,587	15.2.2011 12:17
1107112237	LW235(29)P1650*990	S1031152607P08747	37,447	8,596	234,268	29,411	7,965	72,778	15.2.2011 12:17
1107112346	LW235(29)P1650*990	S1031152607P08747	37,576	8,726	239,129	29,580	8,084	72,929	15.2.2011 12:18
1107112572	LW235(29)P1650*990	S1031152607P08747	37,319	8,478	231,214	29,303	7,891	73,076	15.2.2011 12:37
1107112163	LW235(29)P1650*990	S1031152607P08747	37,636	8,694	237,260	29,590	8,018	72,515	15.2.2011 12:37
1107112573	LW235(29)P1650*990	S1031152607P08747	37,463	8,517	231,991	29,405	7,889	72,711	15.2.2011 12:38
1107112173	LW235(29)P1650*990	S1031152607P08747	37,669	8,620	237,419	29,724	7,987	73,119	15.2.2011 12:38
1107112576	LW235(29)P1650*990	S1031152607P08747	37,451	8,626	236,554	29,476	8,025	73,229	15.2.2011 12:39
1107111993	LW235(29)P1650*990	S1031152607P08747	37,441	8,642	236,806	29,531	8,019	73,184	15.2.2011 12:40
1107112026	LW235(29)P1650*990	S1031152607P08747	37,432	8,571	231,815	29,362	7,895	72,259	15.2.2011 12:41
1107111994	LW235(29)P1650*990	S1031152607P08747	37,396	8,492	233,181	29,553	7,890	73,431	15.2.2011 12:41
1107111725	LW235(29)P1650*990	S1031152607P08747	37,035	8,584	232,923	29,342	7,938	73,270	15.2.2011 12:41
1107111995	LW235(29)P1650*990	S1031152607P08747	37,384	8,460	232,704	29,562	7,872	73,576	15.2.2011 12:42
1107112351	LW235(29)P1650*990	S1031152607P08748	37,183	8,526	229,965	29,110	7,900	72,543	15.2.2011 12:29
1107112223	LW235(29)P1650*990	S1031152607P08748	37,529	8,649	235,365	29,443	7,994	72,515	15.2.2011 12:29
1107112229	LW235(29)P1650*990	S1031152607P08748	37,299	8,598	231,794	29,268	7,920	72,275	15.2.2011 12:30
1107112230	LW235(29)P1650*990	S1031152607P08748	37,326	8,604	231,828	29,261	7,923	72,188	15.2.2011 12:31
1107112025	LW235(29)P1650*990	S1031152607P08748	37,457	8,555	234,964	29,548	7,952	73,324	15.2.2011 12:32
1107111998	LW235(29)P1650*990	S1031152607P08748	37,250	8,575	230,154	29,092	7,911	72,053	15.2.2011 12:32
1107112352	LW235(29)P1650*990	S1031152607P08748	37,364	8,572	233,435	29,284	7,971	72,884	15.2.2011 12:33
1107112369	LW235(29)P1650*990	S1031152607P08748	37,293	8,602	233,161	29,247	7,972	72,683	15.2.2011 12:33
1107112367	LW235(29)P1650*990	S1031152607P08748	37,173	8,465	229,500	29,158	7,871	72,930	15.2.2011 12:34
1107112046	LW235(29)P1650*990	S1031152607P08748	37,201	8,546	229,990	29,153	7,889	72,340	15.2.2011 12:34
1107112364	LW235(29)P1650*990	S1031152607P08748	37,461	8,608	234,448	29,404	7,973	72,706	15.2.2011 12:35
1107112444	LW235(29)P1650*990	S1031152607P08748	37,332	8,579	232,509	29,269	7,944	72,595	15.2.2011 12:49
1107112372	LW235(29)P1650*990	S1031152607P08748	37,151	8,502	228,983	29,209	7,839	72,495	15.2.2011 12:49
1107112371	LW235(29)P1650*990	S1031152607P08748	37,330	8,491	231,096	29,222	7,908	72,906	15.2.2011 12:50
1107112240	LW235(29)P1650*990	S1031152607P08748	37,318	8,454	229,474	29,143	7,874	72,737	15.2.2011 12:51
1107112451	LW235(29)P1650*990	S1031152607P08748	37,526	8,520	232,760	29,307	7,942	72,804	15.2.2011 12:51
1107112452	LW235(29)P1650*990	S1031152607P08748	37,546	8,619	237,261	29,597	8,016	73,314	15.2.2011 12:52
1107112458	LW235(29)P1650*990	S1031152607P08748	37,299	8,530	231,581	29,355	7,889	72,785	15.2.2011 12:52
1107112463	LW235(29)P1650*990	S1031152607P08748	37,481	8,626	235,316	29,416	8,000	72,786	15.2.2011 12:53
1107112302	LW235(29)P1650*990	S1031152607P08748	37,409	8,629	230,343	29,088	7,919	71,354	15.2.2011 12:53
1107112073	LW235(29)P1650*990	S1031152607P08749	37,530	8,681	237,375	29,526	8,040	72,860	15.2.2011 13:41
1107112345	LW235(29)P1650*990	S1031152607P08749	37,360	8,599	234,457	29,434	7,966	72,981	15.2.2011 13:42

1107112523	LW235(29)P1650*990	S1031152607P08749	37,673	8,640	238,639	29,748	8,022	73,316	15.2.2011 13:43
1107112297	LW235(29)P1650*990	S1031152607P08749	37,315	8,583	233,830	29,347	7,968	73,010	15.2.2011 13:43
1107112054	LW235(29)P1650*990	S1031152607P08749	37,191	8,480	230,248	29,276	7,865	73,004	15.2.2011 13:44
1107112087	LW235(29)P1650*990	S1031152607P08749	37,450	8,636	235,436	29,413	8,004	72,793	15.2.2011 13:44
1107112460	LW235(29)P1650*990	S1031152607P08749	37,707	8,677	235,784	29,488	7,996	72,069	15.2.2011 14:45
1107112508	LW235(29)P1650*990	S1031152607P08749	37,597	8,604	238,544	29,712	8,029	73,746	15.2.2011 14:45
1107112511	LW235(29)P1650*990	S1031152607P08749	37,697	8,637	239,049	29,836	8,012	73,424	15.2.2011 14:46
1107112464	LW235(29)P1650*990	S1031152607P08749	37,440	8,576	233,252	29,340	7,950	72,647	15.2.2011 14:47
1107112096	LW235(29)P1650*990	S1031152607P08749	37,525	8,623	235,610	29,395	8,015	72,811	15.2.2011 14:47
1107112435	LW235(29)P1650*990	S1031152607P08749	37,586	8,704	237,324	29,532	8,036	72,542	15.2.2011 14:48
1107112456	LW235(29)P1650*990	S1031152607P08749	37,404	8,567	233,403	29,425	7,932	72,837	15.2.2011 14:48
1107112097	LW235(29)P1650*990	S1031152607P08749	37,649	8,646	236,443	29,440	8,031	72,639	15.2.2011 14:49
1107112266	LW235(29)P1650*990	S1031152607P08749	37,655	8,600	237,859	29,580	8,041	73,451	15.2.2011 14:50
1107112052	LW235(29)P1650*990	S1031152607P08749	37,282	8,413	230,273	29,465	7,815	73,419	15.2.2011 14:50
1107112055	LW235(29)P1650*990	S1031152607P08749	37,617	8,634	239,474	29,768	8,045	73,732	15.2.2011 14:51
1107112072	LW235(29)P1650*990	S1031152607P08749	37,657	8,624	237,956	29,691	8,014	73,272	15.2.2011 14:51
1107112537	LW235(29)P1650*990	S1031152607P08749	37,601	8,610	236,309	29,497	8,011	72,989	15.2.2011 14:52
1107112353	LW235(29)P1650*990	S1031152607P08749	37,676	8,619	238,053	29,723	8,009	73,308	15.2.2011 14:52
1107112184	LW235(29)P1650*990	S1031152607P08750	37,509	8,582	236,289	29,593	7,985	73,407	15.2.2011 12:43
1107112343	LW235(29)P1650*990	S1031152607P08750	37,446	8,561	232,434	29,409	7,903	72,503	15.2.2011 12:44
1107111973	LW235(29)P1650*990	S1031152607P08750	37,657	8,587	236,860	29,681	7,980	73,247	15.2.2011 12:45
1107112041	LW235(29)P1650*990	S1031152607P08750	37,554	8,622	238,359	29,596	8,054	73,616	15.2.2011 12:46
1107112040	LW235(29)P1650*990	S1031152607P08750	37,560	8,662	238,266	29,462	8,087	73,236	15.2.2011 12:47
1107111944	LW235(29)P1650*990	S1031152607P08750	37,743	8,675	239,679	29,848	8,030	73,199	15.2.2011 12:48
1107111351	LW235(29)P1650*990	S1031152607P08750	37,335	8,572	236,439	29,616	7,983	73,880	15.2.2011 12:48
1107112114	LW235(29)P1650*990	S1031152607P08750	37,285	8,607	233,356	29,224	7,985	72,713	15.2.2011 13:05
1107112109	LW235(29)P1650*990	S1031152607P08750	37,524	8,726	238,881	29,434	8,116	72,954	15.2.2011 13:05
1107112064	LW235(29)P1650*990	S1031152607P08750	37,530	8,554	234,345	29,519	7,939	72,997	15.2.2011 13:06
1107112110	LW235(29)P1650*990	S1031152607P08750	37,297	8,540	231,816	29,234	7,930	72,783	15.2.2011 13:06
1107112048	LW235(29)P1650*990	S1031152607P08750	37,574	8,683	239,654	29,533	8,115	73,457	15.2.2011 13:07
1107112065	LW235(29)P1650*990	S1031152607P08750	37,607	8,678	239,589	29,581	8,100	73,413	15.2.2011 13:07
1107112050	LW235(29)P1650*990	S1031152607P08750	37,521	8,695	235,784	29,356	8,032	72,272	15.2.2011 13:08
1107112063	LW235(29)P1650*990	S1031152607P08750	37,618	8,727	238,989	29,487	8,105	72,797	15.2.2011 13:09
1107112119	LW235(29)P1650*990	S1031152607P08750	37,313	8,610	233,809	29,128	8,027	72,774	15.2.2011 13:09
1107112121	LW235(29)P1650*990	S1031152607P08750	37,267	8,570	231,893	29,215	7,937	72,609	15.2.2011 13:10
1107112360	LW235(29)P1650*990	S1031152607P08750	37,362	8,618	234,391	29,337	7,990	72,795	15.2.2011 13:10
1107112278	LW235(29)P1650*990	S1031152607P08750	37,501	8,565	232,926	29,264	7,960	72,519	15.2.2011 13:11

1107111982	LW235(29)P1650*990	S1031152607P08750	37,540	8,631	237,275	29,471	8,051	73,236	15.2.2011 13:11
1107112465	LW235(29)P1650*990	S1031152607P08751	37,301	8,547	230,749	29,260	7,886	72,375	15.2.2011 16:16
1107112441	LW235(29)P1650*990	S1031152607P08751	37,383	8,628	233,315	29,346	7,950	72,335	15.2.2011 16:17
1107112310	LW235(29)P1650*990	S1031152607P08751	37,493	8,591	234,301	29,424	7,963	72,737	15.2.2011 16:20
1107112402	LW235(29)P1650*990	S1031152607P08751	37,486	8,589	234,150	29,394	7,966	72,728	15.2.2011 16:20
1107112374	LW235(29)P1650*990	S1031152607P08751	37,647	8,663	238,100	29,562	8,054	73,004	15.2.2011 16:21
1107112062	LW235(29)P1650*990	S1031152607P08751	37,664	8,630	236,847	29,544	8,017	72,865	15.2.2011 16:22
1107112037	LW235(29)P1650*990	S1031152607P08751	37,458	8,546	231,784	29,243	7,926	72,404	15.2.2011 16:22
1107112323	LW235(29)P1650*990	S1031152607P08751	37,619	8,632	237,225	29,515	8,037	73,052	15.2.2011 16:23
1107112061	LW235(29)P1650*990	S1031152607P08751	37,318	8,544	232,774	29,320	7,939	73,008	15.2.2011 16:24
1107112392	LW235(29)P1650*990	S1031152607P08751	37,519	8,667	234,204	29,269	8,002	72,022	15.2.2011 16:24
1107112394	LW235(29)P1650*990	S1031152607P08751	37,377	8,580	233,387	29,386	7,942	72,772	15.2.2011 16:25
1107112157	LW235(29)P1650*990	S1031152607P08751	37,742	8,685	237,206	29,760	7,971	72,531	15.2.2011 16:26
1105020651	LW235(29)P1650*990	S1031152607P08751	37,369	8,629	237,838	29,688	8,011	73,754	15.2.2011 16:43
1050020778	LW235(29)P1650*990	S1031152607P08751	37,304	8,534	233,965	29,524	7,925	73,492	15.2.2011 16:46
1105020916	LW235(29)P1650*990	S1031152607P08751	36,877	8,382	229,345	29,422	7,795	74,197	15.2.2011 16:48
1105021121	LW235(29)P1650*990	S1031152607P08751	37,100	8,456	232,988	29,537	7,888	74,270	15.2.2011 16:49
1105020138	LW235(29)P1650*990	S1031152607P08751	37,059	8,530	232,322	29,347	7,916	73,495	15.2.2011 16:53
1105012098	LW235(29)P1650*990	S1031152607P08751	37,394	8,705	235,626	29,299	8,042	72,383	15.2.2011 17:05
1105012962	LW235(29)P1650*990	S1031152607P08751	37,079	8,569	233,344	29,380	7,942	73,446	15.2.2011 17:10
1105021517	LW235(29)P1650*990	S1031152607P08751	37,402	8,611	236,999	29,598	8,007	73,585	15.2.2011 17:11

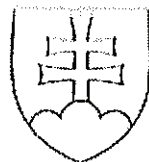
For whole container

Average

Min

Max

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228,671
242,049

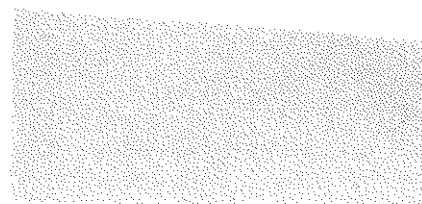


OSVEDČENIE

o pravosti podpisu

Podľa knihy osvedčovania pravosti podpisov osvedčujem pravosť podpisu: **Lali Tvauri**, dátum narodenia _____ orého(ej) totožnosť som zistil(a) zákonným spôsobom, spôsob zistenia totožnosti: platný doklad totožnosti - úradný doklad: Občiansky preukaz, séria a/alebo číslo: _____ torý(á) listinu predom mnou vlastnoručne podpísal(a). Centrálny register osvedčených podpisov pridelil podpisu poradové číslo **O 693864/2011**.

Bratislava dňa 27.10.2011



Upozornenie! Notár legalizáciou
neosvedčuje pravdivosť skutočností
uvádzaných v listine (§58 ods. 4
Notárskeho poriadku)

SLOVENSKO
ENERGETIKA
BRATISLAVA