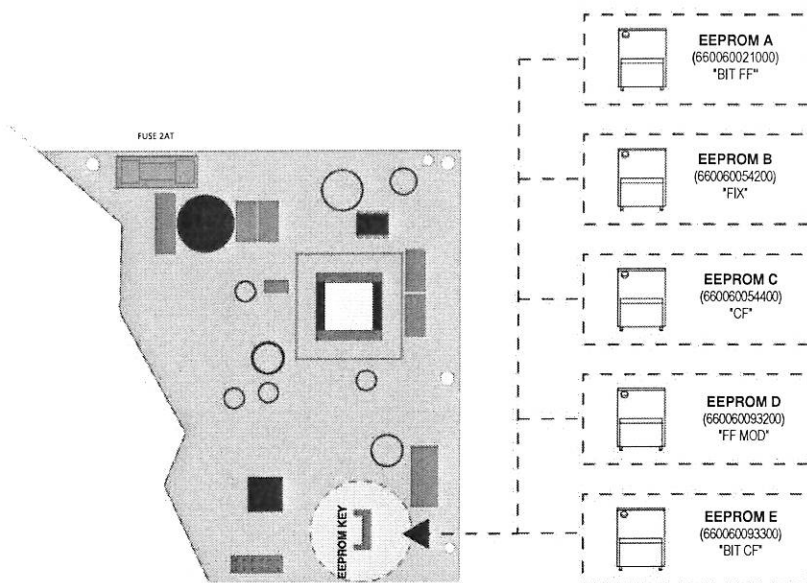


 Beépítési utasítás **VEZÉRLŐPANEL**

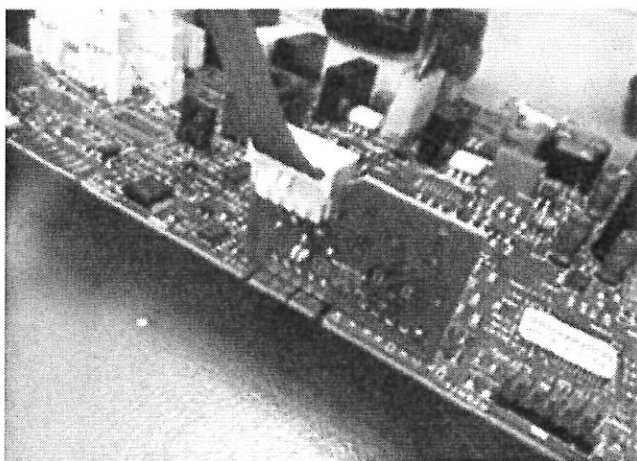
420010586405 - 05/2016

1 – EEPROM BEHELYEZÉSE

A vezérlőpanel beépítésének megkezdése előtt a 18-25 oldal között található táblázat EEPROM oszlopából ki kell választani a készülék cikkszámához tartozó EEPROM-ot, majd behelyezni a panelba: **A** (660060021000) v **B** (660060054200) v **C** (660060054400) v **D** (660060093200) v **E** (660060093300) jelű eeprom.



1.A – KIJELZŐPANEL BEKÖTÉS



A kijelzőpanelt a Gateway-en keresztül kell csatlakoztatni a vezérlőpanelhez.

2 – NYELV BEÁLLÍTÁSA

1. Nyomja meg az ON/OFF gombot a kazán bekapcsolásához.
2. Nyomja meg a MENU/OK gombot.
A kijelzőn megjelenik egy villogó „0”.
Egy sorral lejjebb a következő szöveg jelenik meg: „Time-Date-Language”
3. Nyomja meg a MENU/OK gombot.
A kijelzőn megjelenik a „00”, a második szám villog (nyelv).
4. Nyomja meg a MENU/OK gombot.
A „fűtési hőmérsékelt” beállító tárcsa elforgatásával válassza ki a kívánt nyelvet.
5. Miután kiválasztotta a nyelvet, nyomja meg a MENU/OK gombot.
6. Nyomja meg az „ESC” gombot, hogy visszatérjen a fő képernyőre.

3 – PARAMÉTEREK ELLENŐRZÉSE

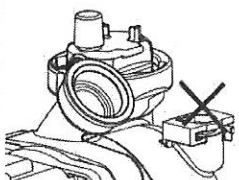
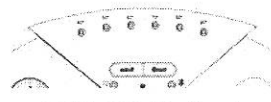
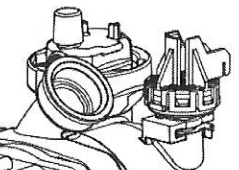
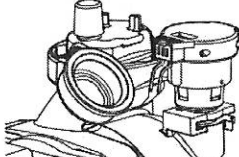
A 18-25 oldal között található táblázat és a készülék cikkszáma alapján az alábbi paramétereket kell beállítani.

- Paraméter 21 : **Belépési kód : 234**
- Paraméter 220*: Lassú gyújtás
- Paraméter 228: Kazán verzió
- Paraméter 230: Maximális fűtőtéljesítmény
- Paraméter 231*: Maximális állítható fűtőtéljesítmény
- Paraméter 238: Szivattyú sebesség szabályzás
- Paraméter 247: Nyomásérzékelő típusa (Lásd 5-ös pont)
- Paraméter 248: Félautomata töltés
- Paraméter 250: Komfort funkció
- Paraméter 253: HMV (használati melegvíz) kikapcsolási logika
- Paraméter 302: Csökkentett HMV tároló hőmérséklet
- Paraméter 870: Alap, vagy haladó (csak Chaffoteaux France)

A beépítésnek megfelelően kell paraméterezni (lásd a készülék telepítési kézikönyvét.)

* Azoknál a készülékeknél, ahol nincs kijelző, hanem csak LED-es kijelzés, a készülék gázszelepének a beállítását a telepítési útmutató alapján mindenképpen végre kell hajtani.

5 – 247-es PARAMÉTER

	➤ Paraméter 247 = 0 nincs nyomásmérő ➤ LED kijelzős készülék esetén   • CF készülék (kéményes): a gázszelep és a vezérlőpanel összekötő kábelt ki kell cserélni a 740180188800 számú kábelre. Cikkszám: 560000166000 • FF készülék (turbós): a gázszelep és a vezérlőpanel összekötő kábelt ki kell cserélni a 740180094600 számú kábelre. Cikkszám: 560000166100
	➤ Paraméter 247 = 1 minimum víznyomáskapcsoló esetén
	➤ Paraméter 247 = 2 víznyomásmérő esetén

6 – MEGJEGYZÉS ECOSI kazánokhoz

Csak az alábbi berendezéseknél:

3314011 - 3314012 - 3314013 - 3314014 - 3314019 - 3314020 - 3314024 - 3314025 - 3314026

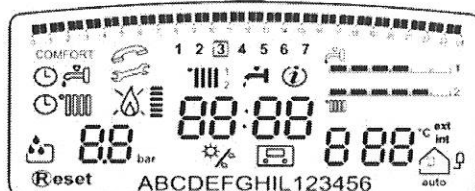
Ha a „láng” LED nem világít, állítsa be: **245 = 1**

7 – MEGJEGYZÉS a kijelzővel kapcsolatban

Csak az alábbi berendezéseknél:

3300106 - 3300107 - 3300109 - 3300110 - 3300112 - 3300113 - 3300115 - 3300116 - 3300117 - 3300118 3300119 - 3300120 - 3300121 - 3300122 - 3300123 - 3300127 - 3300128 - 3300129 - 3300130 - 3300131 3300233 - 3300234 - 3300235 - 3300236 - 3300237 - 3300238 - 3300239 - 3300240 - 3300241 - 3300242 3300258 - 3300297 - 3300298 - 3300299 - 3300300 - 3300301 - 3300302 - 3300303 - 3300304 - 3300305 3300306 - 3300334 - 3665080 - 3665081 - 3665082

Ha a kijelző az alábbi képen látható módon néz ki, akkor annak cseréje szükséges (Cikkszám: 65105149-02)



8 - MEGJEGYZÉS „Alixia, AS, BS, Egis, FA”

Csak az alábbi berendezéseknél:

ALIXIA : 3310059 - 3310060 - 3310061 - 3310062 - 3310169 - 3310170 - 3310258 - 3310304 3310305 - 3650227 - 3650228 - 3650229 - 3650230 - 3650286 - 3650300 - 3650301 - 3650337 - 3650338 - 3650346

AS : 3300183 - 3300184 - 3300185 - 3300186 - 3300335 - 3300336 - 3300337 - 3300338 3300348

BS : 3300285 - 3300286 - 3300294

EGIS : 3300179 - 3300180 - 3300181 - 3300182 - 3300193 - 3300194 - 3300195 - 3300196 - 3300252 - 3300253 - 3300254 - 3300255 - 3300259 - 3300260 - 3300320 - 3300321 3300322 - 3300323

FA : 3314027 - 3314028

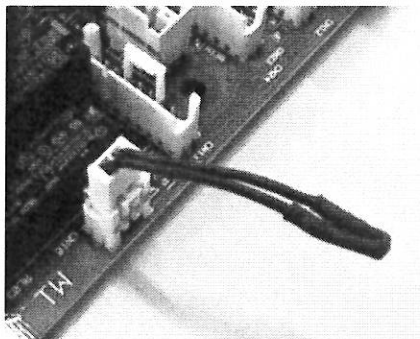
PARAMÉTEREK (fix értékek, DIP kapcsolók beállításával kell elvégezni):

1 – Fűtési indítás késleltetés: 2'

2 – HMV utánkeringtetés: SMART

3 – SOLAR funkció:

A szolár funkció aktiválásához a CN16-os csatlakozóba a mellékelt kábelt be kell illeszteni a fényképen látható módon



		Paraméterek										EEProm	
		220	228	230	231	238	247	248	250	253	302		870
3300106 GENUS 24 FF NG (IT)	→ Lásd 7	36	0	69	52	2	→ Lásd 5	1		0			D - 660060093200
3300107 GENUS 24 FF NG (EAA 01)	→ Lásd 7	36	0	69	52	2		1		0			D - 660060093200
3300108 CLAS 24 FF NG (PI)		47	0	69	52	2		0		0			B - 660060054200
3300109 GENUS 24 CF NG (IT)	→ Lásd 7	0	0	63	47	2		1		0			C - 660060054400
3300110 GENUS 24 CF NG (EAA 01)	→ Lásd 7	0	0	63	47	2		1		0			C - 660060054400
3300111 CLAS 24 CF NG		0	0	63	47	2	→ Lásd 5	0		0			C - 660060054400
3300112 GENUS 28 FF NG (IT)	→ Lásd 7	36	0	64	49	2		1		0			D - 660060093200
3300113 GENUS 28 FF NG (EAA 01)	→ Lásd 7	36	0	64	49	2		1		0			D - 660060093200
3300114 CLAS 28 FF NG (PI)		47	0	64	49	2		0		0			B - 660060054200
3300115 GENUS 28 CF NG (IT)	→ Lásd 7	0	0	61	45	2		1		0			C - 660060054400
3300116 GENUS 28 CF NG (EAA 01)	→ Lásd 7	0	0	61	45	2	→ Lásd 5	1		0			C - 660060054400
3300117 GENUS 32 FF NG (IT)	→ Lásd 7	32	0	61	45	2		1		0			D - 660060093200
3300118 GENUS 35 FF NG (EAA 01)	→ Lásd 7	32	0	61	45	2		1		0			D - 660060093200
3300119 GENUS 24 FF LPG (IT)	→ Lásd 7	54	0	90	71	2		1		0			D - 660060093200
3300120 GENUS 24 CF LPG (IT)	→ Lásd 7	0	0	84	64	2		1		0			C - 660060054400
3300121 GENUS 28 FF LPG (IT)	→ Lásd 7	47	0	85	66	2	→ Lásd 5	1		0			D - 660060093200
3300122 GENUS 28 CF LPG (IT)	→ Lásd 7	0	0	84	66	2		1		0			C - 660060054400
3300123 GENUS 32 FF LPG (IT)	→ Lásd 7	52	0	83	64	2		1		0			D - 660060093200
3300124 CLAS 24 FF LPG (PI)		63	0	87	66	2		0		0			B - 660060054200
3300125 CLAS 24 CF LPG (PI)		0	0	84	64	2		0		0			C - 660060054400
3300126 CLAS 28 FF LPG (PI)		58	0	85	66	2	→ Lásd 5	0		0			B - 660060054200
3300127 GENUS 24 FF NG (EAA 02)	→ Lásd 7	36	0	69	52	2		1		0			D - 660060093200
3300128 GENUS 24 CF NG (EAA 02)	→ Lásd 7	0	0	63	47	2		1		0			C - 660060054400
3300129 GENUS 28 FF NG (EAA 02)	→ Lásd 7	36	0	64	49	2		1		0			D - 660060093200
3300130 GENUS 28 CF NG (EAA 02)	→ Lásd 7	0	0	61	54	2		1		0			C - 660060054400
3300131 GENUS 35 FF NG (EAA 02)	→ Lásd 7	32	0	61	45	2	→ Lásd 5	1		0			D - 660060093200
3300134 GENUS 24 FF NG (CI)		36	0	69	52	2		0		0			D - 660060093200
3300135 GENUS 24 FF 5R (CI)		0	0	48	36	2		0		0			D - 660060093200
3300136 GENUS 28 FF NG (CI)		36	0	64	49	2		0		0			D - 660060093200
3300137 GENUS 28 FF 5R (CI)		0	0	44	34	2		0		0			D - 660060093200
3300138 GENUS 35 FF NG (CI)		32	0	61	45	2	→ Lásd 5	0		0			D - 660060093200
3300139 GENUS 35 FF 5R (CI)		0	0	46	37	2		0		0			D - 660060093200
3300140 CLAS 18 FF NG (CI)		45	0	52	29	2		0		0			B - 660060054200
3300141 CLAS 18 FF 5R (CI)		0	0	40	30	2		0		0			B - 660060054200
3300142 CLAS 24 FF NG (CI)		47	0	69	52	2		0		0			B - 660060054200
3300143 CLAS 24 FF 5R (CI)		0	0	48	36	2	→ Lásd 5	0		0			B - 660060054200
3300144 CLAS 28 FF NG (CI)		47	0	64	49	2		0		0			B - 660060054200
3300145 CLAS 28 FF 5R (CI)		0	0	44	34	2		0		0			B - 660060054200
3300146 CLAS 15 FF SYS. NG (CI)		99	2	50	39	2		0		0			B - 660060054200
3300147 CLAS 15 FF SYS. 5R (CI)		0	2	41	31	2		0		0			B - 660060054200
3300148 CLAS 24 FF SYS. NG (CI)		47	2	69	52	2	→ Lásd 5	0		0			B - 660060054200
3300149 CLAS 24 FF SYS. 5R (CI)		0	2	48	36	2		0		0			B - 660060054200
3300150 CLAS 28 FF SYS. NG (CI)		47	2	64	49	2		0		0			B - 660060054200
3300151 CLAS 28 FF SYS. 5R (CI)		0	2	44	34	2		0		0			B - 660060054200
3300152 CLAS 32 FF SYS. NG (CI)		43	2	61	45	2		0		0			B - 660060054200
3300153 CLAS 32FF SYSTEM 5R (CI)		0	2	46	37	2	→ Lásd 5	0		0			B - 660060054200
3300168 CLAS 32 FF NG (FR BE)		49	0	72	53	2		0		0			B - 660060054200
3300169 CLAS 32 FF LPG (FR)		63	0	83	64	2		0		0			B - 660060054200
3300170 CLAS 28 FF NG (FR BE)		50	0	71	54	2		0		0			B - 660060054200
3300171 CLAS 28 FF LPG (FR BE)		58	0	85	66	2		0		0			B - 660060054200
3300173 CLAS 24 VMC NG		0	0	72	53	2	→ Lásd 5	0		0			C - 660060054400
3300174 CLAS 24 FF NG (IE)		47	0	69	52	2		0		0			B - 660060054200

	Paraméterek											EEPROM
	220	228	230	231	238	247	248	250	253	302	870	
3300175 CLAS 30 FF NG (IE)	47	0	64	49	2	--> Lásd 5	0		0			B - 660060054200
3300176 CLAS 21 FF SYSTEM NG (IE)	45	2	55	45	2		0		0			B - 660060054200
3300177 CLAS 28 FF SYSTEM NG (IE)	47	2	64	49	2		0		0			B - 660060054200
3300178 CLAS 32 FF SYSTEM NG (IE)	43	2	61	45	2		0		0			B - 660060054200
3300179 EGIS 24 FF NG (PI) --> Lásd 3 & 8	*			*								A - 660060021000
3300180 EGIS 24 FF LPG (PI) --> Lásd 3 & 8	*			*		--> Lásd 5						A - 660060021000
3300181 EGIS 24 CF NG (PI) --> Lásd 3 & 8	*			*								E - 660060093300
3300182 EGIS 24 CF LPG (PI) --> Lásd 3 & 8	*			*								E - 660060093300
3300183 AS 24 FF NG (IT RO PI) --> Lásd 3 & 8	*			*								A - 660060021000
3300184 AS 24 FF LPG (IT RO PI) --> Lásd 3 & 8	*			*								A - 660060021000
3300185 AS 24 CF NG (IT RO PI) --> Lásd 3 & 8	*			*		--> Lásd 5						E - 660060093300
3300186 AS 24 CF LPG (IT RO PI) --> Lásd 3 & 8	*			*								E - 660060093300
3300187 CLAS 24 FF NG (EAA1)	47	0	69	52	2		0		0			B - 660060054200
3300188 CLAS 28 FF NG (EAA1)	47	0	64	49	2		0		0			B - 660060054200
3300189 CLAS 24 CF NG (EAA1)	0	0	63	47	2		0		0			C - 660060054400
3300190 CLAS 24 FF NG (EAA2)	47	0	69	52	2	--> Lásd 5	0		0			B - 660060054200
3300191 CLAS 28 FF NG (EAA2)	47	0	64	49	2		0		0			B - 660060054200
3300192 CLAS 24 CF NG (EAA2)	0	0	63	47	2		0		0			C - 660060054400
3300193 EGIS 24 FF NG (EAA1) --> Lásd 3 & 8	*			*								A - 660060021000
3300194 EGIS 24 CF NG (EAA1) --> Lásd 3 & 8	*			*								E - 660060093300
3300195 EGIS 24 FF NG (EAA2) --> Lásd 3 & 8	*			*		--> Lásd 5						A - 660060021000
3300196 EGIS 24 CF NG (EAA2) --> Lásd 3 & 8	*			*								E - 660060093300
3300197 CLAS 24 FF SYSTEM NG (IT)	47	2	69	52	2		0		0			B - 660060054200
3300199 CLAS 24 CF SYSTEM NG (IT)	0	2	63	47	2		0		0			C - 660060054400
3300201 CLAS 28 FF SYSTEM NG (PI)	47	2	64	49	2	--> Lásd 5	0		0			B - 660060054200
3300203 CLAS 28 CF SYSTEM NG (PI)	0	2	61	45	2		0		0			C - 660060054400
3300205 CLAS 32FF SYSTEM NG (PI)	43	2	61	45	2		0		0			B - 660060054200
3300207 CLAS SYSTEM 24 FF NG (EAA1)	47	2	69	52	2		0		0			B - 660060054200
3300208 CLAS SYSTEM 24 CF NG (EAA1)	0	2	63	47	2		0		0			C - 660060054400
3300209 CLAS SYSTEM 28 CF NG (EAA1)	0	2	61	45	2	--> Lásd 5	0		0			C - 660060054400
3300210 CLAS SYSTEM 28 FF NG (EAA1)	47	2	64	49	2		0		0			B - 660060054200
3300212 CLAS 24 FF SYSTEM NG (EAA2)	47	2	69	52	2		0		0			B - 660060054200
3300213 CLAS 24 CF SYSTEM NG (EAA2)	0	2	63	47	2		0		0			C - 660060054400
3300214 CLAS 28 FF SYSTEM NG (EAA2)	47	2	64	49	2		0		0			B - 660060054200
3300215 CLAS 28 CF SYSTEM NG (EAA2)	0	2	61	45	2	--> Lásd 5	0		0			C - 660060054400
3300216 CLAS 24 FF NG (FR BE)	56	0	78	60	2		0		0			B - 660060054200
3300216 CLAS 24 FF NG (FR BE) (Pressostat)	56	0	78	60	2		0		0			B - 660060054200
3300217 CLAS 24 CF LPG (FR)	0	0	84	64	2		0		0			C - 660060054400
3300218 CLAS 24 CF NG (FR BE)	0	0	72	53	2		0		0			C - 660060054400
3300219 CLAS 24 FF LPG (FR)	65	0	90	71	2	--> Lásd 5	0		0			B - 660060054200
3300224 CLAS SYSTEM 32 FF NG (EAA1)	43	2	61	45	2		0		0			B - 660060054200
3300225 CLAS SYSTEM 15 FF NG (EAA1)	99	2	50	39	2		0		0			B - 660060054200
3300226 CLAS SYSTEM 15 CF NG (EAA1)	0	2	48	36	2		0		0			C - 660060054400
3300231 CLAS 24 FF SYSTEM NG FR	56	2	78	60	2		0		0			B - 660060054200
3300232 CLAS 24 CF SYSTEM NG FR	0	2	72	53	2	--> Lásd 5	0		0			C - 660060054400
3300233 GENUS 24 FF NG PI --> Lásd 7	36	0	69	52	2		1		0			D - 660060093200
3300234 GENUS 24 CF NG PI --> Lásd 7	0	0	63	47	2		1		0			C - 660060054400
3300235 GENUS 28 FF NG PI --> Lásd 7	36	0	64	49	2		1		0			D - 660060093200
3300236 GENUS 28 CF NG PI --> Lásd 7	0	0	61	45	2		1		0			C - 660060054400
3300237 GENUS 35 FF NG PI --> Lásd 7	32	0	61	45	2	--> Lásd 5	1		0			D - 660060093200
3300238 GENUS 24 FF LPG PI --> Lásd 7	54	0	90	72	2		1		0			D - 660060093200
3300239 GENUS 24 CF LPG PI --> Lásd 7	0	0	84	64	2		1		0			C - 660060054400

		Paraméterek											EEProm
		220	228	230	231	238	247	248	250	253	302	870	
3300240	GENUS 28 FF LPG PI	→ Lásd 7	47	0	85	66	2	→ Lásd 5	1		0		D - 660060093200
3300241	GENUS 28 CF LPG PI	→ Lásd 7	0	0	61	45	2		1		0		C - 660060054400
3300242	GENUS 35 FF LPG PI	→ Lásd 7	32	0	61	45	2		1		0		D - 660060093200
3300243	CLAS 24 FF NG (IT)		47	0	69	52	2		0		0		B - 660060054200
3300244	CLAS 24 CF NG (IT)		0	0	63	47	2		0		0		C - 660060054400
3300245	CLAS 28 FF NG (IT)		47	0	64	49	2	→ Lásd 5	0		0		B - 660060054200
3300246	CLAS 24 FF LPG (IT)		63	0	87	66	2		0		0		B - 660060054200
3300247	CLAS 24 CF LPG (IT)		0	0	84	64	2		0		0		C - 660060054400
3300248	CLAS 28 FF LPG (IT)		58	0	85	66	2		0		0		B - 660060054200
3300249	CLAS 28 FF SYSTEM NG (ITI)		47	2	64	49	2		0		0		B - 660060054200
3300250	CLAS 28 CF SYSTEM NG (IT)		0	2	61	45	2	→ Lásd 5	0		0		C - 660060054400
3300251	CLAS 32 FF SYSTEM NG (IT)		43	2	61	45	2		0		0		B - 660060054200
3300252	EGIS 24 FF NG (IT)	→ Lásd 3 & 8	*			*							A - 660060021000
3300253	EGIS 24 FF LPG (IT)	→ Lásd 3 & 8	*			*							A - 660060021000
3300254	EGIS 24 CF NG (IT)	→ Lásd 3 & 8	*			*							E - 660060093300
3300255	EGIS 24 CF LPG (IT)	→ Lásd 3 & 8	*			*		→ Lásd 5					E - 660060093300
3300256	GENUS 35.0 FF NG (CI)		32	0	61	45	2		0		0		D - 660060093200
3300257	GENUS 35.0 FF 5R (CI)		0	0	46	37	2		0		0		D - 660060093200
3300258	GENUS 36 FF NG (EAA2)	→ Lásd 7	34	0	61	45	2		1		0		D - 660060093200
3300259	EGIS 24 CF (BE)	→ Lásd 3 & 8	*			*							E - 660060093300
3300260	EGIS 24 (BE)	→ Lásd 3 & 8	*			*		→ Lásd 5					A - 660060021000
3300285	BS 24 FF	→ Lásd 3 & 8	*			*							B - 660060054200
3300286	BS 24 CF	→ Lásd 3 & 8	*			*							C - 660060054400
3300294	BS 24 FF LPG	→ Lásd 3 & 8	*			*							B - 660060054200
3300297	GENUS 24 FF NG	→ Lásd 7	36	0	69	52	2		1		0		D - 660060093200
3300298	GENUS 24 CF NG	→ Lásd 7	0	0	63	47	2	→ Lásd 5	1		0		C - 660060054400
3300299	GENUS 28 FF NG	→ Lásd 7	36	0	64	49	2		1		0		D - 660060093200
3300300	GENUS 28 CF NG	→ Lásd 7	0	0	61	45	2		1		0		C - 660060054400
3300301	GENUS 32 FF NG	→ Lásd 7	32	0	61	45	2		1		0		D - 660060093200
3300302	GENUS 24 FF LPG	→ Lásd 7	54	0	90	71	2		1		0		D - 660060093200
3300303	GENUS 24 CF LPG	→ Lásd 7	0	0	84	64	2	→ Lásd 5	1		0		C - 660060054400
3300304	GENUS 28 FF LPG	→ Lásd 7	47	0	85	66	2		1		0		D - 660060093200
3300305	GENUS 28 CF LPG	→ Lásd 7	0	0	84	66	2		1		0		C - 660060054400
3300306	GENUS 32 FF LPG	→ Lásd 7	52	0	83	64	2		1		0		D - 660060093200
3300307	CLAS 24 FF NG		47	0	69	52	2		0		0		B - 660060054200
3300308	CLAS 24 CF NG		0	0	63	47	2	→ Lásd 5	0		0		C - 660060054400
3300309	CLAS 28 FF NG		47	0	64	49	2		0		0		B - 660060054200
3300310	CLAS 24 FF LPG		63	0	87	66	2		0		0		B - 660060054200
3300311	CLAS 24 CF LPG		0	0	84	64	2		0		0		C - 660060054400
3300313	CLAS 28 FF LPG		58	0	85	66	2		0		0		B - 660060054200
3300315	CLAS 24 FF SYSTEM NG		47	2	69	52	2	→ Lásd 5	0		0		B - 660060054200
3300316	CLAS 24 CF SYSTEM NG		0	2	63	47	2		0		0		C - 660060054400
3300317	CLAS 28 FF SYSTEM NG		47	2	64	49	2		0		0		B - 660060054200
3300318	CLAS 28 CF SYSTEM NG		0	2	61	45	2		0		0		C - 660060054400
3300319	CLAS 32 FF SYSTEM NG		41	2	61	45	2		0		0		B - 660060054200
3300320	EGIS 24 FF NG	→ Lásd 3 & 8	*			*		→ Lásd 5					A - 660060021000
3300321	EGIS 24 FF LPG	→ Lásd 3 & 8	*			*							A - 660060021000
3300322	EGIS 24 CF NG	→ Lásd 3 & 8	*			*							E - 660060093300
3300323	EGIS 24 CF LPG	→ Lásd 3 & 8	*			*							E - 660060093300
3300334	GENUS 36 FF NG	→ Lásd 7	34	0	61	45	2		1		0		D - 660060093200
3300335	AS 24 FF NG	→ Lásd 3 & 8	*			*						A - 660060021000	
3300336	AS 24 FF LPG	→ Lásd 3 & 8	*			*						A - 660060021000	

		Paraméterek											EEProm	
		220	228	230	231	238	247	248	250	253	302	870		
3300337	AS 24 CF NG	→ Lásd 3 & 8	*			*							E - 660060093300	
3300338	AS 24 CF LPG	→ Lásd 3 & 8	*			*							E - 660060093300	
3300348	AS-BIK 24 FF NG	→ Lásd 3 & 8	*			*							A - 660060021000	
3300375	CLAS 24 FF SYSTEM NG 3WV (CI)		47	2	69	52	2	→ Lásd 5	0		0		B - 660060054200	
3300376	CLAS 28 FF SYSTEM NG 3WV (CI)		47	2	64	49	2		0		0		B - 660060054200	
3300377	CLAS 32 FF SYSTEM NG 3WV (CI)		43	2	61	45	2		0		0		B - 660060054200	
3300588	Clas B 27 FF(CI)		37	5	64	49	2	→ Lásd 5	0		0		D - 660060093200	
3310027	URBIA 25 FF NG		36	3	69	52	2		0		1	35		D - 660060093200
3310028	URBIA 25 CF NG		0	3	84	74	2		0		1	35		C - 660060054400
3310029	URBIA 30 FF NG		36	3	64	49	2	→ Lásd 5	0		1	35		D - 660060093200
3310030	URBIA 30 CF NG		0	3	61	45	2		0		1	35		C - 660060054400
3310031	URBIA 35 FF NG		34	3	61	45	2		0		1	35		D - 660060093200
3310032	URBIA 25 FF LPG		54	3	90	71	2	→ Lásd 5	0		1	35		D - 660060093200
3310033	URBIA 25 CF LPG		0	3	84	74	2		0		1	35		C - 660060054400
3310039	TALIA 25 FF NG		36	0	69	52	2		0		1			D - 660060093200
3310040	TALIA 25 CF NG		0	0	63	47	2	→ Lásd 5	0		1			C - 660060054400
3310041	TALIA 30 FF NG		37	0	64	49	2		0		1			D - 660060093200
3310042	TALIA 30 CF NG		0	0	61	45	2		0		1			C - 660060054400
3310043	TALIA 25 FF LPG		54	0	61	45	2	→ Lásd 5	0		1			D - 660060093200
3310044	TALIA 30 CF LPG		0	0	84	66	2		0		1			C - 660060054400
3310045	TALIA SYSTEM 25 FF NG		36	1	69	52	2		0		1			D - 660060093200
3310046	TALIA SYSTEM 30 FF NG		47	1	85	66	2	→ Lásd 5	0		1			D - 660060093200
3310047	TALIA SYSTEM 25 CF NG		0	1	62	49	2		0		1			C - 660060054400
3310051	PIGMA 25 FF NG		47	0	69	52	0		0		1			B - 660060054200
3310052	PIGMA 30 FF NG		47	0	64	49	0	→ Lásd 5	0		1			B - 660060054200
3310053	PIGMA 25 CF NG		0	0	62	49	0		0		1			C - 660060054400
3310054	PIGMA 25 CF LPG		0	0	84	74	0		0		1			C - 660060054400
3310056	PIGMA 25 FF LPG		65	0	90	71	0	→ Lásd 5	0		1			B - 660060054200
3310058	PIGMA 30 FF LPG		58	0	85	66	0		0		1			B - 660060054200
3310059	ALIXIA 24 FF NG	→ Lásd 3 & 8	*			*								B - 660060054200
3310060	ALIXIA 24 CF NG	→ Lásd 3 & 8	*			*		→ Lásd 5						C - 660060054400
3310061	ALIXIA 24 FF LPG	→ Lásd 3 & 8	*			*								B - 660060054200
3310062	ALIXIA 24 CF LPG	→ Lásd 3 & 8	*			*								C - 660060054400
3310065	TALIA 35 FF NG		34	0	61	45	2	→ Lásd 5	0		1			D - 660060093200
3310069	TALIA SYSTEM 35 FF NG		34	1	61	45	2		0		1			D - 660060093200
3310070	TALIA SYSTEM 15 FF NG		41	1	51	38	2		0		1			D - 660060093200
3310071	TALIA SYSTEM 15 CF NG		0	1	48	36	2	→ Lásd 5	0		1			C - 660060054400
3310074	NIAGARA C 25 FF		36	5	69	52	2		0		0	35		D - 660060093200
3310075	NIAGARA C 30 FF		37	5	64	49	2		0		0	35		D - 660060093200
3310076	NIAGARA C 25 CF		0	5	63	47	2	→ Lásd 5	0		0	35		C - 660060054400
3310081	URBIA 25 FF N FR (Usability)		45	3	78	60	2		0		1	35	0	D - 660060093200
3310082	URBIA 24 VMC N FR (Usability)		0	3	72	53	2		0		1	35	0	D - 660060093200
3310085	MIRA C 25 FF N FR		45	0	78	60	2	→ Lásd 5	0		1		0	B - 660060054200
3310087	NIAGARA C 25 FF FR (Usability)		45	5	78	60	2		0		0	35	0	D - 660060093200
3310088	MIRA C 24 VMC N FR (Usability)		0	0	72	53	2		0		1		0	C - 660060054400
3310089	URBIA 25 CF N FR (Usability)		0	3	72	53	2	→ Lásd 5	0		1	35	0	C - 660060054400
3310090	MIRA C 25 CF N FR (Usability)		0	0	72	53	2		0		1		0	C - 660060054400
3310091	NIAGARA C 25 CF FR BE		0	5	72	53	2		0		0	35	0	C - 660060054400
3310093	NIAGARA C 24 VMC FR (Usability)		0	5	72	53	2	→ Lásd 5	0		0	35	0	C - 660060054400
3310094	SERELIA 24 VMC N FR (Usability)		0	3	72	53	2		0		1	35	0	C - 660060054400
3310095	SERELIA 25 FF N FR (Usability)		45	3	78	60	2		0		1	35	0	D - 660060093200
3310096	SERELIA 25 CF N FR (Usability)		0	3	72	53	2		0		1	35	0	C - 660060054400

	Paraméterek											EEProm
	220	228	230	231	238	247	248	250	253	302	870	
3310097 TALIA SYSTEM 25 FF N FR	45	1	78	60	2	-> Lásd 5	0		1		0	C - 660060054400
3310100 TALIA SYSTEM 24 VMC N FR	0	1	72	53	2		0		1		0	C - 660060054400
3310101 TALIA SYSTEM 25 CF N FR	0	1	72	53	2		0		1			C - 660060054400
3310103 NIAGARA C 30 FF FR BE (Usability)	39	5	71	54	2		0		0	35	0	D - 660060093200
3310105 MIRA C 30 FF N FR (Usability)	39	0	71	54	2		0		1		0	B - 660060054200
3310106 URBIA 30 FF N FR (Usability)	39	0	71	54	2	-> Lásd 5	0		1	35	0	D - 660060093200
3310109 URBIA 30 CF N FR (Usability)	0	3	67	55	2		0		1		0	C - 660060054400
3310169 ALIXIA SIMPLE 18 CF --> Lásd 3 & 8	*			*								C - 660060054400
3310170 ALIXIA SIMPLE 18 FF --> Lásd 3 & 8	*			*								B - 660060054200
3310115 SERELIA 30 CF N FR (Usability)	0	3	67	55	2		0		1	35	0	C - 660060054400
3310116 TALIA SYSTEM 30 FF N FR-BE	39	1	71	54	2	-> Lásd 5	0		1		0	D - 660060093200
3310117 SERELIA 30 FF N FR (Usability)	39	0	71	54	2		0		1	35	0	D - 660060093200
3310118 URBIA 35 FF N FR	43	3	71	54	2		0		1	35		D - 660060093200
3310258 ALIXIA 18 FF NG --> Lásd 3 & 8	*			*								B - 660060054200
3310304 ALIXIA SIMPLE 24 CF --> Lásd 3 & 8	*			*								C - 660060054400
3310305 ALIXIA SIMPLE 24 FF --> Lásd 3 & 8	*			*		-> Lásd 5						B - 660060054200
3314011 ECOSI 24 CA CPR MET --> Lásd 6	0	0	63	47	2		0		0	0		C - 660060054400
3314012 ECOSI 25 CS CPR MET --> Lásd 6	47	0	69	52	2		0		0	0		B - 660060054200
3314013 ECOSI 30 CS CPR MET --> Lásd 6	47	0	64	49	2		0		0	0		B - 660060054200
3314014 ECOSI 25 CS SP/A MET --> Lásd 6	47	2	69	52	2		0		2	0		B - 660060054200
3314019 ECOSI 25 CS CPA MET --> Lásd 6	36	5	69	52	2	-> Lásd 5	0		2	0		D - 660060093200
3314020 ECOSI 30 CS CPA MET --> Lásd 6	37	5	64	49	2		0		2	0		D - 660060093200
3314024 ECOSI 24 CA CPR GPL --> Lásd 6	0	0	84	64	2		0		0	0		C - 660060054400
3314025 ECOSI 25 CS CPR GPL --> Lásd 6	63	0	87	66	2		0		0	0		B - 660060054200
3314026 ECOSI 30 CS CPR GPL --> Lásd 6	58	0	85	66	2		0		0	0		B - 660060054200
3314027 FA-24 N --> Lásd 3 & 8	*			*		-> Lásd 5						E - 660060093300
3314028 FA-24 B --> Lásd 3 & 8	*			*								A - 660060021000
3650149 SERELIA 25 CF N FR	0	3	72	53	2		0		1	35		C - 660060054400
3650150 SERELIA 25 CF B/P FR	0	3	87	66	2		0		1	35		C - 660060054400
3650151 SERELIA 24 VMC N FR	0	3	72	53	2		0		1	35		C - 660060054400
3650152 SERELIA 25 FF N FR	45	3	78	60	2	-> Lásd 5	0		1	35		D - 660060093200
3650153 SERELIA 25 FF B/P FR	54	3	90	71	2		0		1	35		D - 660060093200
3650154 SERELIA 30 CF N FR	0	3	67	55	2		0		1	35		C - 660060054400
3650156 SERELIA 30 FF N IT	39	3	71	54	2		0		1	35		D - 660060093200
3650157 SERELIA 35 FF N FR	43	3	71	54	2		0		1	35		D - 660060093200
3650158 URBIA 25 CF N FR	0	3	72	53	2	-> Lásd 5	0		1	35		C - 660060054400
3650159 URBIA 25 CF B/P FR	0	3	84	64	2		0		1	35		C - 660060054400
3650160 URBIA 24 VMC N FR	0	3	72	53	2		0		1	35		C - 660060054400
3650161 URBIA 25 FF N FR	45	3	78	60	2		0		1	35		D - 660060093200
3650162 URBIA 25 FF B/P FR	54	3	90	71	2		0		1	35		D - 660060093200
3650163 URBIA 30 CF N FR	0	3	67	55	2	-> Lásd 5	0		1	35		C - 660060054400
3650165 URBIA 30 FF N FR	39	3	71	54	2		0		1	35		D - 660060093200
3650167 URBIA 35 FF N FR	43	3	71	54	2		0		1	35		D - 660060093200
3650168 URBIA 25 CF N IT-PI	0	3	63	47	2		0		1	35		C - 660060054400
3650169 URBIA 25 CF B/P IT-PI	0	3	84	74	2		0		1	35		C - 660060054400
3650170 URBIA 25 FF N IT-PI	36	3	69	52	2	-> Lásd 5	0		1	35		D - 660060093200
3650171 URBIA 25 FF B/P IT-PI	54	3	90	71	2		0		1	35		D - 660060093200
3650172 URBIA 30 CF N IT-PI	0	3	61	45	2		0		1	35		C - 660060054400
3650174 URBIA 30 FF N IT-PI	36	3	64	49	2		0		1	35		D - 660060093200
3650176 URBIA 35 FF N IT-PI	34	3	61	45	2		0		1	35		D - 660060093200
3650177 TALIA 25 CF N BE	0	0	72	53	2		0		1			C - 660060054400
3650178 TALIA 25 N BE	41	0	71	54	2		0		1			B - 660060054200
3650179 TALIA 30 CF N BE	0	0	67	55	2		0		1			C - 660060054400

	Paraméterek											EEProm
	220	228	230	231	238	247	248	250	253	302	870	
3650180 TALIA 30 N BE	39	0	71	54	2	--> Lásd 5	0		1			B - 660060054200
3650181 TALIA 25 CF N IT-PI	0	0	63	47	2		0		1			C - 660060054400
3650182 TALIA 25 CF B/P IT-PI	0	0	84	74	2		0		1			C - 660060054400
3650183 TALIA 25 FF N IT-PI	36	0	69	52	2		0		1			D - 660060093200
3650184 TALIA 25 FF B/P IT-PI	54	0	90	71	2		0		1			D - 660060093200
3650185 TALIA 30 CF N IT-PI	0	0	61	45	2	--> Lásd 5	0		1			C - 660060054400
3650186 TALIA 30 CF B/P IT	0	0	84	66	2		0		1			C - 660060054400
3650187 TALIA 30 FF N IT-PI	37	0	64	49	2		0		1			D - 660060093200
3650188 TALIA 30 FF B/P IT	47	0	85	66	2		0		1			D - 660060093200
3650189 TALIA 25 CF N EAA	0	0	63	47	2		0		1			C - 660060054400
3650190 TALIA 25 FF N EAA	36	0	69	52	2	--> Lásd 5	0		1			D - 660060093200
3650191 TALIA 30 FF N EAA	36	0	64	49	2		0		1			D - 660060093200
3650192 TALIA 35 FF N EAA	34	0	64	45	2		0		1			D - 660060093200
3650193 INOA 25 CF N FR-BE	0	0	71	54			0		1			C - 660060054400
3650194 INOA 25 CF B/P FR	0	0	84	64			0		1			C - 660060054400
3650195 INOA 24 VMC N FR	0	0	71	54		--> Lásd 5	0		1			C - 660060054400
3650196 INOA 25 FF N FR-BE	56	0	78	60			0		1			B - 660060054200
3650197 INOA 25 FF B/P FR	65	0	90	71			0		1			B - 660060054200
3650198 INOA 30 CF N FR	0	0	67	56			0		1			C - 660060054400
3650200 INOA 30 FF N FR-BE	54	0	75	56			0		1			B - 660060054200
3650206 INOA 25 FF N IT-PI	47	0	69	52		--> Lásd 5	0		1			B - 660060054200
3650207 INOA 25 FF B/P IT-PI	65	0	90	71			0		1			B - 660060054200
3650208 INOA 30 CF N PI	0	0	61	45			0		1			C - 660060054400
3650209 INOA 30 CF B/P PI	0	0	84	66			0		1			C - 660060054400
3650210 INOA 30 FF N IT-PI	47	0	64	49			0		1			B - 660060054200
3650211 INOA 30 FF B/P IT-PI	58	0	85	66		--> Lásd 5	0		1			B - 660060054200
3650212 PIGMA 25 CF N FR	0	0	71	54			0		1			C - 660060054400
3650213 PIGMA 25 CF B/P FR	0	0	84	74			0		1			C - 660060054400
3650214 PIGMA 24 VMC N FR	0	0	71	54			0		1			C - 660060054400
3650215 PIGMA 25 FF N FR	56	0	78	60			0		1			B - 660060054200
3650216 PIGMA 25 FF B/P FR	65	0	90	71		--> Lásd 5	0		1			B - 660060054200
3650217 PIGMA 30 FF N FR	50	0	71	54			0		1			B - 660060054200
3650224 PIGMA 25 CF N EAA	0	0	62	49			0		1			C - 660060054400
3650225 PIGMA 25 FF N EAA	47	0	69	52			0		1			B - 660060054200
3650226 PIGMA 30 FF N EAA	47	0	64	49			0		1			B - 660060054200
3650227 ALIXIA 24 CF N IT-PI --> Lásd 3 & 8	*			*		--> Lásd 5						C - 660060054400
3650228 ALIXIA 24 CF B/P IT-PI --> Lásd 3 & 8	*			*								C - 660060054400
3650229 ALIXIA 24 FF N IT-PI --> Lásd 3 & 8	*			*								B - 660060054200
3650230 ALIXIA 24 FF B/P IT-PI --> Lásd 3 & 8	*			*								B - 660060054200
3650231 TALIA SYS. 25 CF N IT-PI	0	1	62	49	2		0		1			C - 660060054400
3650232 TALIA SYS. 25 FF N IT-PI	36	1	69	52	2	--> Lásd 5	0		1			D - 660060093200
3650233 TALIA SYS. 30 FF N IT-PI	36	1	64	49	2		0		1			D - 660060093200
3650234 TALIA SYS. 18 CF N FR	0	1	72	57	2		0		1			C - 660060054400
3650235 TALIA SYS. 18 VMC N FR	0	1	72	57	2		0		1			C - 660060054400
3650236 TALIA SYS. 25 CF N FR	0	1	72	53	2		0		1			C - 660060054400
3650237 TALIA SYS. 24 VMC N FR	0	1	72	53	2	--> Lásd 5	0		1			C - 660060054400
3650238 TALIA SYS. 25 FF N FR	45	1	78	60	2		0		1			D - 660060093200
3650239 TALIA SYS. 30 FF N FR-BE	39	1	71	54	2		0		1			D - 660060093200
3650239 TALIA SYS. 30 FF N FR-BE	39	1	71	54	2		0		1			D - 660060093200
3650240 TALIA SYS. 25 CF N EAA	0	1	62	49	2		0		1			C - 660060054400
3650241 TALIA SYS. 25 FF N EAA	36	1	69	52	2		0		1			D - 660060093200
3650242 TALIA SYS. 30 FF N EAA	36	1	64	49	2		0		1			D - 660060093200

	Paraméterek											EEPROM
	220	228	230	231	238	247	248	250	253	302	870	
3650243 TALIA SYS. 35 FF N EAA	34	1	61	45	2	--> Lásd 5	0		1			D - 660060093200
3650252 TALIA SYS. 15 FF N EAA	41	1	51	38	2		0		1			D - 660060093200
3650252 TALIA SYS. 15 FF N EAA	41	1	51	38	2		0		1			D - 660060093200
3650258 INOA 25 CF GPO FR	0	0	42	34	0		0		1			C - 660060054400
3650259 INOA 25 FF GPO FR	33	0	43	33	0		0		1			B - 660060054200
3650260 INOA 24 VMC GPO FR	0	0	42	34	0	--> Lásd 5	0		1			C - 660060054400
3650262 TALIA SYSTEM 15 CF N EAA	0	1	48	36	2		0		1			C - 660060054400
3650263 PIGMA 25 CF N IT-PI	0	0	62	49			0		1			C - 660060054400
3650264 PIGMA 25 CF B/P IT-PI	0	0	84	74			0		1			C - 660060054400
3650265 PIGMA 25 FF N IT-PI	47	0	69	52			0		1			B - 660060054200
3650266 PIGMA 25 FF B/P IT-PI	65	0	90	71		--> Lásd 5	0		1			B - 660060054200
3650267 PIGMA 30 FF N IT-PI	47	0	64	49			0		1			B - 660060054200
3650268 TALIA 30 CF N EAA	0	0	61	45	2		0		1			C - 660060054400
3650276 TALIA SYSTEM 15 CF N FR	0	1	71	54	2		0		1			C - 660060054400
3650277 TALIA SYSTEM 15 VMC N FR	0	1	71	54	2		0		1			C - 660060054400
3650286 ALIXIA 24 FF NG EAA --> Lásd 3 & 8	*			*		--> Lásd 5						B - 660060054200
3650290 MIRA C 25 CF N FR	0	0	72	53	2		0		1			C - 660060054400
3650291 MIRA C 25 CF B/P FR	0	0	84	74	2		0		1			C - 660060054400
3650292 MIRA C 24 VMC N FR	0	0	72	53	2		0		1			C - 660060054400
3650293 MIRA C 25 FF N FR	45	0	78	60	2		0		1			B - 660060054200
3650294 MIRA C 25 FF B/P FR	54	0	90	71	2	--> Lásd 5	0		1			B - 660060054200
3650295 MIRA C 30 FF N FR	39	0	71	54	2		0		1			B - 660060054200
3650300 ALIXIA 20 FF N TU --> Lásd 3 & 8	*			*								B - 660060054200
3650301 ALIXIA 20 CF N TU --> Lásd 3 & 8	*			*								C - 660060054400
3650305 TALIA 25 CF N EAA2	0	0	63	47	2		0		1			C - 660060054400
3650306 TALIA 25 FF NG EAA2	36	0	69	52	2	--> Lásd 5	0		1			D - 660060093200
3650307 TALIA 30 FF N EAA2	37	0	64	49	2		0		1			D - 660060093200
3650308 TALIA 35 FF N EAA2	34	0	61	45	2		0		1			D - 660060093200
3650309 PIGMA 25 CF N EAA2	0	0	62	49			0		1			C - 660060054400
3650310 PIGMA 25 FF N EAA2	47	0	69	52			0		1			B - 660060054200
3650311 PIGMA 30 FF N EAA2	47	0	64	49		--> Lásd 5	0		1			B - 660060054200
3650312 INOA S 25 CF N FR	0	0	78	60	0		0		1			C - 660060054400
3650314 TALIA SYS. 15 CF N EAA2	0	1	48	36	2		0		1			C - 660060054400
3650315 TALIA SYS. 15 FF N EAA2	41	1	51	38	2		0		1			D - 660060093200
3650316 TALIA SYS. 35 FF N EAA2	34	1	61	45	2		0		1			D - 660060093200
3650319 NIAGARA C 25 CF BE	0	5	72	53	2	--> Lásd 5	0		0	35		C - 660060054400
3650320 NIAGARA C 30 FF FR-BE	39	5	71	54	2		0		0	35		D - 660060093200
3650323 NIAGARA C 30 FF HMO	37	5	64	49	2		0		0	35		D - 660060093200
3650324 NIAGARA C 25 FF HMO	36	5	69	52	2		0		0	35		D - 660060093200
3650325 NIAGARA C 25 CF HMO	0	5	63	47	2		0		0	35		C - 660060054400
3650328 NIAGARA C 30 FF EE	37	5	64	49	2	--> Lásd 5	0		0	35		D - 660060093200
3650329 NIAGARA C 25 FF EE	36	5	69	52	2		0		0	35		D - 660060093200
3650330 NIAGARA C 25 CF EE	0	5	63	47	2		0		0	35		C - 660060054400
3650331 NIAGARA C 25 FF FR	45	5	78	60	2		0		0	35		D - 660060093200
3650332 NIAGARA C 24 VMC FR	0	5	72	53	2		0		0	35		C - 660060054400
3650337 ALIXIA 24 FF N EE --> Lásd 3 & 8	*			*		--> Lásd 5						B - 660060054200
3650338 ALIXIA 24 CF N EE --> Lásd 3 & 8	*			*								C - 660060054400
3650342 PIGMA 30 FF B/P IT-PI	58	0	85	66			0		1			B - 660060054200
3650346 ALIXIA 24 FF NG (GR) --> Lásd 3 & 8	*			*								B - 660060054200
3650347 URBIA H 25 CF N FR	0	3	72	53	2		0	2	1			C - 660060054400
3650348 URBIA H 24 VMC N FR	0	3	72	53	2		0	2	1			C - 660060054400
3650349 URBIA H 25 FF N FR	45	3	78	60	2		0	2	1			D - 660060093200

