INOXPAN													TYPE																					
REFERENCIA INOXPAN	MODELO	MEDIDA	COLOR	MOTOR	Ø mm	TIPO MOTOR	GRUPO	MARCA	FABRICANTE	DISEÑO	ALTAS Y BAJAS	FECHA ALTAS Y BAJAS	CÓDIGO TYPE	t limit - MANUAL	Temporizador Eco-Diseño	S.A.	TEST	EDICIÓN FICHA	WEB / FTP (W / P)	EEI: Efic. Energética	EVALUADOR	AEC: Consumo Anual	EVALUADOR	FDE: Efic. Fluidodinámica	EVALUADOR	LDE: Efic. Iluminación	EVALUADOR	GFE: Efic. Filtrado	EVALUADOR	RUIDO: dBA LwA	EVALUADOR	Referencia de Equivalencia	FAMILIA	POSICIÓN
009639	BGF	60	GR	V1050e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIADANBDAS1BE02	6		5h	D3	v1		A++	FORMU	22	FORM	A	009616	A	P-60	B	007381	55	009319	EQUIVALEN	E	I
009641	BGF	80	GR	V1050e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIADANBDAS1BE02	6		5h	D3	v1		A++	FORMU	22	FORM	A	009616	A	P-60	B	007381	55	009319	EQUIVALEN	E	I
008695	BGF	60	GR	V850	##	INT	ENCASTRE	PA	INOX	PAND	-		EIBIALBDAS1BE02	6		5h	D2	v1		A	FORMU	47	FORM	A	007379	A	P-60	B	007381	60	009204	EQUIVALEN	E	I
008699	BGF	80	GR	V850	##	INT	ENCASTRE	PA	INOX	PAND	-		EIBIALBDAS1BE02	6		5h	D2	v1		A	FORMU	47	FORM	A	007379	A	P-60	B	007381	60	009204	EQUIVALEN	E	I
009671	BGFsec	50	IX	V1050e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIADANBDAS1BE02	6		5h	D3	v1		A+	FORMU	27	FORM	A	009275	A	00990	B	007381	52	009319	EQUIVALEN	E	I
009624	BGFsec	75	IX	V1050e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIADANBDAS1BE02	6		5h	D3	v1		A+	FORMU	27	FORM	A	009275	A	00990	B	007381	52	009319	EQUIVALEN	E	I
009628	BGFsec	99	IX	V1050e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIADANBDAS1BE02	6		5h	D2	v1		A+	FORMU	27	FORM	A	009275	A	00990	B	007381	52	009319	EQUIVALEN	E	I
009627	BGFsec	75	IX	V1100	##	MUR	ENCASTRE	PA	INOX	PAND	-		EEAEAFBDAS1BE02	6		5h	*	v1		C	FORMU	85	FORM	B	009534	A	00990	C	008212	63	009681	EQUIVALEN	E	E
009633	BGFsec	99	IX	V1100	##	MUR	ENCASTRE	PA	INOX	PAND	-		EEAEAFBDAS1BE02	6		5h	*	v1		C	FORMU	85	FORM	B	009534	A	00990	C	008212	63	009681	EQUIVALEN	E	E
008509	BGFsec	75	IX	V1250e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIAGANBDAS1BE02	6	4-2	5h	D3	v1		A++	FORMU	29	FORM	A	008181	A	00990	B	008713	59	008713	EQUIVALEN	E	I
008513	BGFsec	99	IX	V1250e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIAGANBDAS1BE02	6	4-2	5h	D2	v1		A++	FORMU	29	FORM	A	008181	A	00990	B	008713	59	008713	EQUIVALEN	E	I
008516	BGFsec	124	IX	V1250e	##	INT	ENCASTRE	PA	INOX	PAND	-		EIAGANBDAS1BE04	6	4-2	5h	D2	v1		A++	FORMU	31	FORM	A	008181	A	00992	B	008713	59	008713	EQUIVALEN	E	I
009625	BGFsec	75	IX	V1550e	##	EXT	ENCASTRE	PA	INOX	PAND	-		EEAJANBDAS1BE02	6		5h	D2	v1		A+	FORMU	30	FORM	A	009296	A	00990	B	008713	55		EQUIVALEN	E	E
009629	BGFsec	99	IX	V1550e	##	EXT	ENCASTRE	PA	INOX	PAND	-		EEAJANBDAS1BE02	6		5h	D2	v1		A+	FORMU	30	FORM	A	009296	A	00990	B	008713	55	008713	EQUIVALEN	E	E
009635	BGFsec	124	IX	V1550e	##	EXT	ENCASTRE	PA	INOX	PAND	-		EEAJANBDAS1BE04	6		5h	D2	v1		A+	FORMU	32	FORM	A	009296	A	00992	B	008713	55	008713	EQUIVALEN	E	E
009632	BGFsec	99	IX	V2350e	##	TEJ	ENCASTRE	PA	INOX	PAND	-		EEAMANBDAS1BE02	6		5h	**	v1		A	FORMU	40	FORM	A	PTE. E	A	00990	B	006717	49		EQUIVALEN	E	E
009638	BGFsec	124	IX	V2350e	##	TEJ	ENCASTRE	PA	INOX	PAND	-		EEAMANBDAS1BE04	6		5h	**	v1		A	FORMU	42	FORM	A	PTE. E	A	00992	B	006717	49		EQUIVALEN	E	E
009631	BGFsec	99	IX	V2450e	##	EXT	ENCASTRE	PA	INOX	PAND	-		EEANANBDAS1BE02	6		5h	**	v1		A+	FORMU	38	FORM	A		A	00990	B	006717	49		EQUIVALEN	E	E
009637	BGFsec	124	IX	V2450e	##	EXT	ENCASTRE	PA	INOX	PAND	-		EEANANBDAS1BE04	6		5h	**	v1		A+	FORMU	40	FORM	A		A	00992	B	006717	49		EQUIVALEN	E	E
008504	BGFsec	50	IX	V750	##	INT	ENCASTRE	PA	INOX	PAND	-		EIASALBDAS1BE02	6		5h	D2	v1		B	FORMU	55	FORM	C	008211	A	00990	B	008496	66	008498	EQUIVALEN	E	I
008508	BGFsec	75	IX	V750	##	INT	ENCASTRE	PA	INOX	PAND	-		EIASALBDAS1BE02	6		5h	D2	v1		B	FORMU	55	FORM	C	008211	A	00990	B	007381	66	008812	EQUIVALEN	E	I
008512	BGFsec	99	IX	V750	##	INT	ENCASTRE	PA	INOX	PAND	-		EIASALBDAS1BE02	6		5h	D2	v1		B	FORMU	55	FORM	C	008875	A	00990	B	006717	66	008498	EQUIVALEN	E	I
006810	BGFsec	50	IX	V850	##	INT	ENCASTRE	PA	INOX	PAND	-		EIBIALBDAS1BE02	6		5h	D2	v1		A	FORMU	54	FORM	A	006715	A	00990	B	009012	60	009204	EQUIVALEN	E	I
006811	BGFsec	75	IX	V850	##	INT	ENCASTRE	PA	INOX	PAND	-		EIBIALBDAS1BE02	6		5h	D2	v1		A	FORMU	54	FORM	A	006715	A	00990	B	009012	60	009204	EQUIVALEN	E	I
006812	BGFsec	99	IX	V850	##	INT	ENCASTRE	PA	INOX	PAND	-		EIBIALBDAS1BE02	6		5h	D2	v1		A	FORMU	54	FORM	A	007313	A	00990	B	006717	62	BS	EQUIVALEN	E	I
006813	BGFsec	124	IX	V850	##	INT	ENCASTRE	PA	INOX	PAND	-		EIBIALBDAS1BE04	6		5h	D2	v1		A	FORMU	56	FORM	A	007313	A	00992	C	008029	62	BS	EQUIVALEN	E	I
009844	C5 BL	60	IX	V700	##	INT	PARED	OF	BS S.	BS	ALTA	A.2017.06	PIAQAABSAA0AS02	-			BS	v1		D	FORMU	102	FORM	E	BS	G	BS	C	BS	61	BS	BS	P	I
009846	C5 BL	90	IX	V700	##	INT	PARED	OF	BS S.	BS	ALTA	A.2017.06	PIAQAABSAA0AS02	-			BS	v1		D	FORMU	102	FORM	E	BS	G	BS	C	BS	61	BS	BS	P	I
009852	C8 BL	60	IX	V700	##	INT	PARED	OF	BS S.	BS	ALTA	A.2017.06	PIAQAABSAA0AS02	-			BS	v1		D	FORMU	102	FORM	E	BS	G	BS	C	BS	61	BS	BS	P	I
009845	C8 BL	90	IX	V700	##	INT	PARED	OF	BS S.	BS	ALTA	A.2017.06	PIAQAABSAA0AS02	-			BS	v1		D	FORMU	102	FORM	E	BS	G	BS	C	BS	61	BS	BS	P	I
009859	C9 BL	60	IX	V700	##	INT	PARED	OF	BS S.	BS	ALTA	A.2017.06	PIAQAABSAA0AS02	-			BS	v1		D	FORMU	102	FORM	E	BS	G	BS	C	BS	61	BS	BS	P	I
009858	C9 BL	90	IX	V700	##	INT	PARED	OF	BS S.	BS	ALTA	A.2017.06	PIAQAABSAA0AS02	-			BS	v1		D	FORMU	102	FORM	E	BS	G	BS	C	BS	61	BS	BS	P	I
009229	CURVE	90	CO	V1050ev SSF	##	INT	PARED	PA	INOX	PAND	-		PIBNAPBCAQ1AF06	6		5h	D2	v1		A+	FORMU	30	FORM	A	009275	0		B	007381	52	009319	EQUIVALEN	P	I
009232	CURVE	90	CO	V1050ev SSF	##	INT	PARED	PA	INOX	PAND	-		PIBNAPBCAQ1AF06	6		5h	D2	v1		A+	FORMU	30	FORM	A	009275	0		B	007381	52	009319	EQUIVALEN	P	I
008947	CURVE	90	CO	V1250e	##	INT	PARED	PA	INOX	PAND	-		PIAGANBCAQ1AF06	6	4-2	5h	D2	v1		A+	FORMU	33	FORM	A	008181	A		B	008713	59	008713	EQUIVALEN	P	I
008953	CURVE	90	CO	V1250e	##	INT	PARED	PA	INOX	PAND	-		PIAGANBCAQ1AF06	6	4-2	5h	D2	v1		A+	FORMU	33	FORM	A	008181	A		B	008713	59	008713	EQUIVALEN	P	I
009230	CURVE	90	CO	V1550e	##	EXT	PARED	PA	INOX	PAND	-		PEAJANBCAQ1AF06	6		5h	D2	v1		A+	FORMU	33	FORM	A	009296	0		B	006717	55	008713	EQUIVALEN	P	E
009233	CURVE	90	CO	V1550e	##	EXT	PARED	PA	INOX	PAND	-		PEAJANBCAQ1AF06	6		5h	D2	v1		A+	FORMU	33	FORM	A	009296	0		B	006717	55	008713	EQUIVALEN	P	E
009231	CURVE	90	CO	V2350e	##	TEJ	PARED	PA	INOX	PAND	-		PEAMANBCAQ1AF06	6		5h	**	v1		A	FORMU	44	FORM	A	PTE. E	0		B	006717	49		EQUIVALEN	P	E
009234	CURVE	90	CO	V2350e	##	TEJ	PARED	PA	INOX	PAND	-		PEAMANBCAQ1AF06	6		5h	**	v1		A	FORMU	44	FORM	A	PTE. E	0		B	006717	49		EQUIVALEN	P	E
009097	E205	##	IX	V1200	##	EXT	TECHO	PA	SIRIU	SR	-		EEAFATSRAT1AT04	6		4h	SR	v1	w	B	SIRIUS	71	SIRIUS	B	SIRIUS	B	SIRIUS	F	SIRIUS	54	SIRIUS	LAB. SIRIUS	E	E
009707	E205	##	BL	V1200	##	EXT	TECHO	PA	SIRIU	SR	-		EEAFATSRAT1AT04	6		4h	SR	v1	w	B	SIRIUS	71	SIRIUS	B	SIRIUS	B	SIRIUS	F	SIRIUS	54	SIRIUS	LAB. SIRIUS	E	E
009797	E210	150	IX	V1250e	##	INT	TECHO	PA	SIRIU	SR	ALTA	A.2016.08	EIAGASSRAT1BL02	5		4h	D2*	v1		A+	INOXL	41	INOXL	A	INOXL	C	SIRIUS	F	SIRIUS	59	008713	LAB. INOXPA	E	I
009799	E210	150	BL	V1250e	##	INT	TECHO	PA	SIRIU	SR	ALTA	A.2016.09	EIAGASSRAT1BL02	5		4h	D2	v1	w	A+	FORMU	41	FORM	A	009797	C	SIRIUS	F	SIRIUS	59	008713	EQUIVALEN	E	I
008771	E210	##	IX	V1350	##	INT	TECHO	PA	SIRIU	SR	-		EIAWATSRAT1BL02	5		4h	SR	v1		A	SIRIUS	58	SIRIUS	A	SIRIUS	C	SIRIUS	F	SIRIUS	60	SIRIUS	LAB. SIRIUS	E	I
009708	E210	##	BL	V1350	##	INT	TECHO	PA	SIRIU	SR	-		EIAWATSRAT1BL02	5		4h	SR	v1		A	SIRIUS	58	SIRIUS	A	SIRIUS	C	SIRIUS	F	SIRIUS	45	SIRIUS	LAB. SIRIUS	E	I
009690	E217	##	BL	V1130e	##	INT	TECHO	PA	BS S.	PAND	ALTA	B.2017.07	EIABAEBBAH1BM02				D2	v1		A+	FORMU	29	FORM	A	INOXL	D	INOXL	E	SIRIUS	59	SIRIUS	INOXLAB	E	I
INOXLAB	E217 - 110	##	BL	V1000R - 110'	##	INT	TECHO	PA	INOX	PAND	-		EIBDAFBBAT1AP02	5		5h	NO	v1		110V	INOXL	74	INOXL	C	INOXL	E	INOXL	E	009690	68	009183	FCA - NO ET	E	I
009991	E221	120	IX	V1130e	##	INT	TECHO	PA	INOX	PAND	ALTA	A.2018.07	EIABANBBAU1BK02	6		5h		v1		A	FORMU	37	FORM	A	INOXL	C	INOXL	E	009140	57	009690	INOXLAB	E	I
009992	E221	120	BL	V1130e	##	INT	TECHO	PA	INOX	PAND	ALTA	A.2018.07	EIABANBBAU1BK02	6		5h		v1		A	FORMU	37	FORM	A	INOXL	C	INOXL	E	009140	57	009690	INOXLAB	E	I
009749	E231	##	BL	V1130e	##	INT	TECHO	PA	INOX	PAND	ALTA	A.2016.04	EIABANBBAH2BN02	6		5h	D3	v1		A	FORMU	37	FORM	A	INOXL	D	E	E	009690	59	009690	INOXLAB	E	I
009780	E231	130	BL	V1550e	##	EXT	TECHO	PA	INOX	PAND	ALTA	A.2016.04	EEAJANBBAH2BN02	6		5h	D2	v1		A	FORMU	38	FORM	A	009587	A	00969	B		55		EQUIVALEN	E	E
009782	E231	130	BL	V2350e	##	TEJ	TECHO	PA	INOX	PAND	ALTA	A.2016.04	EEAMANBBAH2BN02	6		5h	**	v1		A	FORMU	44	FORM	A	PTE. E	A	00969	B	006717	49		EQUIVALEN	E	E
009781	E231	130	BL	V2450e	##	EXT	TECHO	PA	INOX	PAND	ALTA	A.2016.04	EEANANBBAH2BN02	6		5h	**	v1		A	FORMU	46	FORM	A		A	00969	B		49		EQUIVALEN	E	E
009927	E232	130	BL	V1250e	##	INT	TECHO	PA	INOX	PAND	ALTA	A.2018.05	EEAJANBBAH2BN02	6		5h	D2	v1		A++	FORMU	33	FORM	A	INOXL	A	INOXL	F	009797	57	INOXL	INOXLAB	E	E

	MOTOR					CIRCUITO PRINCIPAL					BOTONERA					ALIMENTADOR PRINCIPAL					LAMPARA PRINCIPAL							
REFERENCIA INOXPAN	CODE	REF.	CABLE	W	TYPE	CODE	REF.	SOFT.	W	TYPE	CODE	REF.	SOFT.	W	TYPE	CODE	REF.	W	TYPE	TYPE QTY	CODE	mm	°K	QTY LUCES	W UNI.	W TOTAL	TYPE	TYPE QTY
009639	560056100124	D1G146-HS01-04	######	100	AD	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009641	560056100124	D1G146-HS01-04	######	100	AD	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
008695	560056100140	HEI 800		265	BI	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
008699	560056100140	HEI 800		265	BI	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009671	560056100124	D1G146-HS01-04	######	100	AD	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009624	560056100124	D1G146-HS01-04	######	100	AD	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009628	560056100124	D1G146-HS01-04	######	100	AD	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009627	560056300013;	SEM2 - R2E250-RA59-16		190	AE	620062200397	1217 - CP000000078		0,70	AF	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009633	560056300013;	SEM2 - R2E250-RA59-16		190	AE	620062200397	1217 - CP000000078		0,70	AF	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
008509	560056100118	D3G146-HQ13-34	6200621	230	AG	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
008513	560056100118	D3G146-HQ13-34	6200621	230	AG	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
008516	560056100118	D3G146-HQ13-34	6200621	230	AG	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	4	1,3	5,2	BE	04
009625	560056200026;	D3G146-HQ13-34	6200621	230	AJ	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009629	560056200026;	D3G146-HQ13-34	6200621	230	AJ	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009635	560056200026;	D3G146-HQ13-34	6200621	230	AJ	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	4	1,3	5,2	BE	04
009632	560056300014;	R3G280-RB02-03	6200621	168	AM	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009638	560056300014;	R3G280-RB02-03	6200621	168	AM	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	4	1,3	5,2	BE	04
009631	560056200028;	R3G280-RB02-03	6200621	168	AN	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
009637	560056200028;	R3G280-RB02-03	6200621	168	AN	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	4	1,3	5,2	BE	04
008504	560056100097	D2E140-HR27-08	######	150	AS	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
008508	560056100097	D2E140-HR27-08	######	150	AS	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
008512	560056100097	D2E140-HR27-08	######	150	AS	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
006810	560056100140	HEI 800		265	BI	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
006811	560056100140	HEI 800		265	BI	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
006812	560056100140	HEI 800		265	BI	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	2	1,3	2,6	BE	02
006813	560056100140	HEI 800		265	BI	620062200438	1218 - CP000000082	*	0,21	AL	620062200461	1119 - SC000000093	01800000912	0,13	BD	620062400069	127304 - DC10W 12VDC 830mA	10	AS	1	620062300097		4000	4	1,3	5,2	BE	04
009844	560056100073	K30		140	AQ	S/C	*	*	0,00	AA	620062200477	3001210003300	HK	0,00	BS	SIN ALIMENTADO	SIN ALIMENTADOR	0	AA	0	620062300074		3000	2	28,0	56,0	AS	02
009846	560056100073	K30		140	AQ	S/C	*	*	0,00	AA	620062200477	3001210003300	HK	0,00	BS	SIN ALIMENTADO	SIN ALIMENTADOR	0	AA	0	620062300074		3000	2	28,0	56,0	AS	02
009852	560056100073	K30		140	AQ	S/C	*	*	0,00	AA	560056100089	KIT		0,00	BS	SIN ALIMENTADO	SIN ALIMENTADOR	0	AA	0	620062300074		3000	2	28,0	56,0	AS	02
009845	560056100073	K30		140	AQ	S/C	*	*	0,00	AA	560056100089	KIT		0,00	BS	SIN ALIMENTADO	SIN ALIMENTADOR	0	AA	0	620062300074		3000	2	28,0	56,0	AS	02
009859	560056100073	K30		140	AQ	S/C	*	*	0,00	AA	560056100089	KIT		0,00	BS	SIN ALIMENTADO	SIN ALIMENTADOR	0	AA	0	620062300074		3000	2	28,0	56,0	AS	02
009858	560056100073	K30		140	AQ	S/C	*	*	0,00	AA	560056100089	KIT		0,00	BS	SIN ALIMENTADO	SIN ALIMENTADOR	0	AA	0	620062300074		3000	2	28,0	56,0	AS	02
009229	560056100148	D3G146-HQ01-02		130	BN	620062200493	1014_4 - CP00000012	*	0,28	AP	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
009232	560056100148	D3G146-HQ01-02		130	BN	620062200493	1014_4 - CP00000012	*	0,28	AP	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
008947	560056100118	D3G146-HQ13-34	6200621	230	AG	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
008953	560056100118	D3G146-HQ13-34	6200621	230	AG	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
009230	560056200026;	D3G146-HQ13-34	6200621	230	AJ	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
009233	560056200026;	D3G146-HQ13-34	6200621	230	AJ	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
009231	560056300014;	R3G280-RB02-03	6200621	168	AM	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
009234	560056300014;	R3G280-RB02-03	6200621	168	AM	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200462	1107 - CC000000166	01800000914	0,15	BC	620062400068	122350 - DCC15W 350mA / U S - 2/	15	AQ	1	620062300034		5500	6	1,2	7,2	AF	06
009097	560056200023;	SEM1 - GPEB00		275	AF	620062200424	44004819999 SLT/E - SVB521B CON I			AT					SR	620062400070	122320 - 25W EFU 12VDC 2080mA	25	AT	1	620062300081		5000	4	4,0	16,0	AT	04
009707	560056200023;	SEM1 - GPEB00		275	AF	620062200424	44004819999 SLT/E - SVB521B CON I			AT					SR	620062400070	122320 - 25W EFU 12VDC 2080mA	25	AT	1	620062300081		5000	4	4,0	16,0	AT	04
009797	560056100118	D3G146-HQ13-34	6200621	230	AG	620062200476	44004810009 - SVB551A			AS					SR	620062400070	122320 - 25W EFU 12VDC 2080mA	25	AT	1	620062300090	515	4200	2	10,5	21,0	BL	02
009799	560056100118	D3G146-HQ13-34	6200621	230	AG	620062200476	44004810009 - SVB551A			AS					SR	620062400070	122320 - 25W EFU 12VDC 2080mA	25	AT	1	620062300090	515	4200	2	10,5	21,0	BL	02
008771	560056100130	GPEB00		275	AW	620062200424	44004819999 SLT/E - SVB521B CON I			AT	500050100611	44023000954 - SVB476C			SR	620062400070	122320 - 25W EFU 12VDC 2080mA	25	AT	1	620062300090	515	4200	2	10,5	21,0	BL	02
009708	560056100130	GPEB00		275	AW	620062200424	44004819999 SLT/E - SVB521B CON I			AT	500050100611	44023000954 - SVB476C			SR	620062400070	122320 - 25W EFU 12VDC 2080mA	25	AT	1	620062300090	515	4200	2	10,5	21,0	BL	02
009690	560056100134	K3G220-RC05-11		85	AB	620062200338	1109 - PGA000005 CP	*	0,23	AE	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400058	122234 - DC17W 700mA 12/24VDC	17	AH	1	620062300108	515	4000	2	5,0	10,0	BM	02
INOXLAB	560056100126	K2E220-RB86-02		150	BD	620062200397	1217 - CP000000078		0,70	AF	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400070	122320 - 25W EFU 12VDC 2080mA	25	AT	1	620062300221	520	4200	2	10,5	21,0	AP	02
009991	560056100134	K3G220-RC05-11		85	AB	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400071	122322 - 20W EFU 24VDC 1040mA	20	AU	1	620062300101		4000	2	8,4	16,7	BK	02
009992	560056100134	K3G220-RC05-11		85	AB	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400071	122322 - 20W EFU 24VDC 1040mA	20	AU	1	620062300101		4000	2	8,4	16,7	BK	02
009749	560056100134	K3G220-RC05-11		85	AB	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400058	122234 - DC17W 700mA 12/24VDC	17	AH	2	620062300109	748	4000	2	6,7	13,4	BN	02
009780	560056200026;	D3G146-HQ13-34	6200621	230	AJ	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400058	122234 - DC17W 700mA 12/24VDC	17	AH	2	620062300109	748	4000	2	6,7	13,4	BN	02
009782	560056300014;	R3G280-RB02-03	6200621	168	AM	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400058	122234 - DC17W 700mA 12/24VDC	17	AH	2	620062300109	748	4000	2	6,7	13,4	BN	02
009781	560056200028;	R3G280-RB02-03	6200621	168	AN	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400058	122234 - DC17W 700mA 12/24VDC	17	AH	2	620062300109	748	4000	2	6,7	13,4	BN	02
009927	560056200026;	D3G146-HQ13-34	6200621	230	AJ	620062200440	1218 - PGA000046CP	*	0,28	AN	620062200458	1174 - CC000000163	01800000913	0,13	BB	620062400058	122234 - DC17W 700mA 12/24VDC	17	AH	2	620062300109	748	4000	2	6,7	13,4	BN	02

	SERIE / PARALELO	LAMPARA SECUNDARIA						CIRCUITO SECUNDARIO					ALIMENTADOR SECUNDARIO		
REFERENCIA INOXPAN		CODE	mm	°K	QTY LUCES	W UNI.	W TOTAL	CODE	REF.	SOFT.	W		CODE	REF.	W
009639							0								
009641							0								
008695							0								
008699							0								
009671		*	*	*	0	0,0	0	*	*	*	*	*	*	*	*
009624							0								
009628							0								
009627							0								
009633							0								
008509							0								
008513							0								
008516							0								
009625							0								
009629							0								
009635							0								
009632							0								
009638							0								
009631							0								
009637							0								
008504		*	*	*	0	0,0	0	*	*	*	*	*	*	*	*
008508							0								
008512							0								
006810		*	*	*	0	0,0	0	*	*	*	*	*	*	*	*
006811							0								
006812							0								
006813							0								
009844		S/C	*	*	0	0,0	0	S/C	*	*	0	0	S/C	*	0
009846		S/C	*	*	0	0,0	0	S/C	*	*	0	0	S/C	*	0
009852		S/C	*	*	0	0,0	0	S/C	*	*	0	0	S/C	*	0
009845		S/C	*	*	0	0,0	0	S/C	*	*	0	0	S/C	*	0
009859		S/C	*	*	0	0,0	0	S/C	*	*	0	0	S/C	*	0
009858		S/C	*	*	0	0,0	0	S/C	*	*	0	0	S/C	*	0
009229							0								
009232							0								
008947							0								
008953							0								
009230							0								
009233							0								
009231							0								
009234							0								
009097							0								
009707							0								
009797							0	500050100611	00954 - SVB476C						
009799							0	500050100611	00954 - SVB476C						
008771							0	500050100611	00954 - SVB476C						
009708							0	500050100611	00954 - SVB476C						
009690							0								
INOXLAB							0	620062200397	19999 - SVB086B						
009991							0								
009992							0								
009749							0								
009780							0								
009782							0								
009781							0								
009927							0								

	FILTROS PRINCIPALES				FILTROS FCA				FILTROS FCLR				FILTRO CONTENEDOR PARA FCLR				BANDEJA SEC FCA O FCLR		DIFUSOR	CONDUCTO	MODELO FICHA	CB SGS
REFERENCIA INOXPAN	CODE	TIPO ALU / INOX / LAB	QTY	MEDIDA ANCHO x LARGO x ALTO	CODE	TIPO	QTY	MEDIDA	CODE	TIPO	QTY	MEDIDA	CODE	TIPO	QTY	MEDIDA	CODE	TIPO FCA / FCLR				
009639																					BGF/60 V1050e	
009641																					BGF/80 V1050e	
008695																					BGF/60 V850	
008699																					BGF/80 V850	
009671	580058200053	INOX	2	247x329																	BGFsec/50 V1050e	
009624	580058200053	INOX	3	247X329X9																	BGFsec/75 V1050e	
009628	580058200053	INOX	4	247X329X9																	BGFsec/99 V1050e	
009627	580058200053	INOX	3	247X329X9																	BGFsec/75 V1100	
009633	580058200053	INOX	4	247X329X9																	BGFsec/99 V1100	
008509	580058200053	INOX	3	247X329X9																	BGFsec/75 V1250e	
008513	580058200053	INOX	4	247X329X9																	BGFsec/99 V1250e	
008516	580058200053	INOX	5	247X329X9																	BGFsec/124 V1250e	
009625	580058200053	INOX	3	247X329X9																	BGFsec/75 V1550e	
009629	580058200053	INOX	4	247X329X9																	BGFsec/99 V1550e	
009635	580058200053	INOX	5	247X329X9																	BGFsec/124 V1550e	
009632	580058200053	INOX	4	247X329X9																	BGFsec/99 V2350e	
009638	580058200053	INOX	5	247X329X9																	BGFsec/124 V2350e	
009631	580058200053	INOX	4	247X329X9																	BGFsec/99 V2450e	
009637	580058200053	INOX	5	247X329X9																	BGFsec/124 V2450e	
008504	580058200053	INOX	2	247x329																	BGFsec/50 V750	
008508	580058200053	INOX	3	247X329X9																	BGFsec/75 V750	
008512	580058200053	INOX	4	247X329X9																	BGFsec/99 V750	
006810	580058200053	INOX	2	247x329																	BGFsec/50 V850	
006811	580058200053	INOX	3	247X329X9																	BGFsec/75 V850	
006812	580058200053	INOX	4	247X329X9																	BGFsec/99 V850	
006813	580058200053	INOX	5	247X329X9																	BGFsec/124 V850	
009844																					C5 BL/60 V700	
009846																					C5 BL/90 V700	
009852																					C8 BL/60 V700	
009845																					C8 BL/90 V700	
009859																					C9 BL/60 V700	
009858																					C9 BL/90 V700	
009229	580058200067	INOX	3	186X329,5X9																	CURVE/90 V1050ev S	
009232	580058200067	INOX	3	186X329,5X9																	CURVE/90 V1050ev S	
008947	580058200067	INOX	3	186X329,5X9																	CURVE/90 V1250e	SGS.19
008953	580058200067	INOX	3	186X329,5X9																	CURVE/90 V1250e	SGS.19
009230	580058200067	INOX	3	186X329,5X9																	CURVE/90 V1550e	SGS.19
009233	580058200067	INOX	3	186X329,5X9																	CURVE/90 V1550e	SGS.19
009231	580058200067	INOX	3	186X329,5X9																	CURVE/90 V2350e	SGS.19
009234	580058200067	INOX	3	186X329,5X9																	CURVE/90 V2350e	SGS.19
009097	580058200230	ALU	2	288x377x9	580058300044	FCA	2	480x290													E205/110 V1200	
009707	580058200230	ALU	2	288x377x9	580058300044	FCA	2	480x290													E205/110 V1200	
009797	580058200133	ALU	3	480x300x9	580058300044	FCA	3	480x290	580058300044	FCA	3	480x290	580058300067	FCLR	2	480x290					E210/150 V1250e	
009799	580058200133	ALU	3	480x300x9	580058300044	FCA	3	480x290	580058300044	FCA	3	480x290	580058300067	FCLR	2	480x290					E210/150 V1250e	
008771	580058200133	ALU	2	480x300x9	580058300044	FCA	2	480x290	580058300044	FCA	2	480x290	580058300067	FCLR	2	480x290					E210/110 V1350	
009708	580058200133	ALU	2	480x300x9	580058300044	FCA	2	480x290	580058300044	FCA	2	480x290	580058300067	FCLR	2	480x290					E210/110 V1350	
009690																					E217/110 V1130e	
INOXLAB	580058200230	ALU	2	288x377x9	580058300040	FCA	2	289x380													E217 - 110V/110 V10	
009991	580058200015	ALU	2	480X280X9																	E221/120 V1130e	
009992	580058200015	ALU	2	480X280X9																	E221/120 V1130e	
009749	580058200226/22	ALU	2	25X200 / 455X200					580058300059	FCLR	1	156X369X10					730073300072	SEC	1202561	1202561	E231/130 V1130e	
009780	580058200226/22	ALU	2	25X200 / 455X200					580058300059	FCLR	1	156X369X10					730073300072	SEC	1202561	1202561	E231/130 V1550e	
009782	580058200226/22	ALU	2	25X200 / 455X200					580058300059	FCLR	1	156X369X10									E231/130 V2350e	
009781	580058200226/22	ALU	2	25X200 / 455X200					580058300059	FCLR	1	156X369X10									E231/130 V2450e	
009927	580058200226/22	ALU	2	25X200 / 455X200					580058300059	FCLR	1	156X369X10					730073300072	SEC	1202561	1202561	E232/130 V1250e	

Empty columns on the sheet (no values in any row): TUBO REJILLA SIN Ó CON DESVIADOR (CODE, INT/EXT, TIPO SEN/NOV), TUBO PVC (CODE), ARO REDUCTOR (CODE), RACOR T (CODE), DIFUSOR, KIT FC NORMAL (CODE, coste), KIT FC FULL (CODE, coste), TRAZABILIDAD, AENOR, ROHS, USA, CANADÁ: UL (TIPO, LAB., Nº CERTIF., MARCA, FECHA), ALIMENTACIÓN VAC Hz, ISLAND STRUCTURE.

	SEGURIDAD: 60335-1 / 60335-2-31					COMPATIBILIDAD MAGNÉTICA Y ELECTROMAGNÉTICA: EMC / EMF				
REFERENCIA INOXPAN	TIPO	LAB.	Nº CERTIF.	MARCA	FECHA	TIPO	LAB.	Nº CERTIF.	MARCA	FECHA
009097	CB - IEC (2012	NEMKO	313786	SIRIUS	42689	CB / IEC	NEMKO	313786	SIRIUS	42689
009707	CB - IEC (2012	NEMKO	313786	SIRIUS	42689	CB / IEC	NEMKO	313786	SIRIUS	42689
009797	CB - IEC (2012	NEMKO	313786	SIRIUS	42689	CB / IEC	NEMKO	313786	SIRIUS	42689
009799	CB - IEC (2012	NEMKO	313786	SIRIUS	42689	CB / IEC	NEMKO	313786	SIRIUS	42689
008771	CB - IEC (2012	NEMKO	313786	SIRIUS	42689	CB / IEC	NEMKO	313786	SIRIUS	42689
009708	CB - IEC (2012	NEMKO	313786	SIRIUS	42689	CB / IEC	NEMKO	313786	SIRIUS	42689

(All other rows: SEGURIDAD and COMPATIBILIDAD columns empty.)

											UK_Pacifical				App_Pando_Pga									FILTRO METÁLICO (Tiempos de mantenimiento o cambio)			FCA	RECIRCULACIÓN REACTIVABLE (Tiempos de mantenimiento o cambio)							
REFERENCIA INOXPAN											Nº OPERATOR CONTROL BUTTON LED	Nº OPERATOR MOTOR CIRCUIT POWER SUPPLY	CHANGE PRODUCT MOTOR	COMPATIBLE APP	V1 Q1 m³/h	V1 W1 w	V2 Q2 m³/h	V2 W2 w	V3 Q3 m³/h	V3 W3 w	V4 Q4 m³/h	V4 W4 w	INOX LABERINTO	INOX ALUMINIO Clean H	INOX ALUMINIO Change H	CHANGE H	FCLR AE Clean H	FCLR AE Change H	FCCR Clean H	FCCR Change H	Quality Air System %	Clean Air 10' x h	REG. % 2700 - 6000	REG. DIMMER Light min. - max.
009639	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	175						653		✗	30	720	120	90	900	90	900	✗	✗	✗	✗
009641	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	175						653		✗	30	720	120	90	900	90	900	✗	✗	✗	✗
008695	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	320						719		✗	30	720	120	90	900	90	900	✗	✗	✗	✗
008699	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	320						719		✗	30	720	120	90	900	90	900	✗	✗	✗	✗
009671	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	176						655		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
009624	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	176						655		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
009628	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	176						655		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
009627	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	279						773		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009633	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	279						773		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
008509	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	233						888		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
008513	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	233						888		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
008516	A+++	A++	A+	A	B	C	D	E	F	G	1	2		✗	233						888		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
009625	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	227						752		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009629	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	227						752		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009635	A+++	A++	A+	A	B	C	D	E	F	G	1	2		✗	227						752		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009632	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	410						1675		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009638	A+++	A++	A+	A	B	C	D	E	F	G	1	2		✗	410						1675		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009631	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	515						1440		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009637	A+++	A++	A+	A	B	C	D	E	F	G	1	2		✗	515						1440		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
008504	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	227						530		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
008508	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	227						530		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
008512	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	227						458		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
006810	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	323						718		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
006811	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	323						718		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
006812	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	320						714		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
006813	A+++	A++	A+	A	B	C	D	E	F	G	1	2		✗	320						714		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
009844	A+++	A++	A+	A	B	C	D	E	F	G	1	1	CHANGE	✗	256						462		✗	30	720	120	✗	✗	✗	✗	✗	✗	✗	✗
009846	A+++	A++	A+	A	B	C	D	E	F	G	1	1	CHANGE	✗	256						462		✗	30	720	120	✗	✗	✗	✗	✗	✗	✗	✗
009852	A+++	A++	A+	A	B	C	D	E	F	G	1	1	CHANGE	✗	256						462		✗	30	720	120	✗	✗	✗	✗	✗	✗	✗	✗
009845	A+++	A++	A+	A	B	C	D	E	F	G	1	1	CHANGE	✗	256						462		✗	30	720	120	✗	✗	✗	✗	✗	✗	✗	✗
009859	A+++	A++	A+	A	B	C	D	E	F	G	1	1	CHANGE	✗	256						462		✗	30	720	120	✗	✗	✗	✗	✗	✗	✗	✗
009858	A+++	A++	A+	A	B	C	D	E	F	G	1	1	CHANGE	✗	256						462		✗	30	720	120	✗	✗	✗	✗	✗	✗	✗	✗
009229	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	176						655		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
009232	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	176						655		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
008947	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	233						888		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
008953	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	233						888		✗	30	720	✗	90	900	90	900	✗	✗	✗	✗
009230	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	227						752		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009233	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	227						752		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009231	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	410						1675		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009234	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	410						1675		✗	30	720	✗	✗	✗	✗	✗	✗	✗	✗	✗
009097	A+++	A++	A+	A	B	C	D	E	F	G	1	1		Ext✓	223	77	298	129	418	218	690	260	✗	30	720	✗	✗	✗	✗	✗	✓	✓	✓	✓
009707	A+++	A++	A+	A	B	C	D	E	F	G	1	1		Ext✓	223	77	298	129	418	218	690	260	✗	30	720	✗	✗	✗	✗	✗	✓	✓	✓	✓
009797	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✓	245	7	548	47	752	110	965	207	✗	30	720	120	90	900	90	900	✓	✓	✓	✓
009799	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✓	245	7	548	47	752	110	965	207	✗	30	720	120	90	900	90	900	✓	✓	✓	✓
008771	A+++	A++	A+	A	B	C	D	E	F	G	1	1		Ext✓	249	7	548	47	752	110	760	207	✗	30	720	120	90	900	90	900	✓	✓	✓	✓
009708	A+++	A++	A+	A	B	C	D	E	F	G	1	1		Ext✓	249	7	548	47	752	110	760	207	✗	30	720	120	90	900	90	900	✓	✓	✓	✓
009690	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✓	127	6	287	16	477	50	577	85	✗	30	720	✗	90	900	90	900	✓	✓	✓	✓
INOXLAB	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✗	230						580		✗	30	720	✗	90	900	90	900	✓	✓	✓	✓
009991	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✓	114	6	264	14	435	44	550	84	✗	30	720	120	90	900	90	900	✓	✓	✓	✓
009992	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✓	114	6	264	14	435	44	550	84	✗	30	720	120	90	900	90	900	✓	✓	✓	✓
009749	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✓	125	6	299	19	400	36	540	84	✗	30	720	✗	90	900	90	900	✓	✓	✓	✓
009780	A+++	A++	A+	A	B	C	D	E	F	G	1	1		Ext✓	219	9	455	49	635	126	767	216	✗	30	720	✗	✗	✗	✗	✗	✓	✓	✓	✓
009782	A+++	A++	A+	A	B	C	D	E	F	G	1	1		Ext✓	410	27	670	59	1295	121	1675	165	✗	30	720	✗	✗	✗	✗	✗	✓	✓	✓	✓
009781	A+++	A++	A+	A	B	C	D	E	F	G	1	1		Ext✓	515	27	670	59	825	109	1440	165	✗	30	720	✗	✗	✗	✗	✗	✓	✓	✓	✓
009927	A+++	A++	A+	A	B	C	D	E	F	G	1	1		✓	392	20	497	33	600	57	923	2115	✗	30	720	✗	90	900	90	900	✓	✓	✓	✓