

EU TYPE EXAMINATION CERTIFICATE AB TİP İNCELEME SERTİFİKASI

according to 2016/426/EU Gas Appliances Regulation Annex III.1 EU Type Examination
2016/426/AB Gaz Yakan Cihazlara Dair Yönetmelik EK III.1 AB Tip İncelemesi (MODÜL B)

Number: **2195-GAR-2223602**
Numara:

Owner of Certificate: **TERMO ISI TİC. VE SAN. A.Ş.**
Sertifika Sahibi: **Esentepe Mah. Milangaz Cad. No:75/1 Kartal-İSTANBUL / TÜRKİYE**

Manufacturer: **TERMO ISI TİC. VE SAN. A.Ş.**
Üretici: **Türkgücü OSB. Bülent Ecevit Bulvarı No:11 Çorlu-TEKİRDAĞ / TÜRKİYE**

PIN Number: **2195CU95**
PIN Numarası:

Products: **Monoblock Forced Draught Burners**
Ürünler: **Monoblok Cebri Üflemlerli Brülörler**

Trademark/s: **ECOSTAR**
Ticari Markalar:

Type/Model: **- / ECO SERIES, GRM SERIES,**
Tip/Model: **- / ECO SERİSİ, GRM SERİSİ**

Gas Category: **I2H, I3B/P**
Gaz Kategorisi:

Destination Countries: **AT,BG,CZ,DK,EE,ES,FI,GE,GB,GR,IE,IT,LT,LV,NO,PT,RO,SE,SK,TR**
Hedef Ülkeler:

Reference Standard(s): **TS EN 676:2020, TS EN 437:2021**
Referans Standart(lar):

Base of Certificate: **Final Report No. GARB-819096-03-FR-01 dated 05-08-2022,**
Sertifika Dayanağı: **05-08-2022 tarihli Final Rapor No. GARB-819096-03-FR-01**

Szutest Uygunluk Değerlendirme A.Ş. hereby confirms that the manufacturer of the above mentioned products, has determined, that satisfies the Essential Requirements of Regulation 2016/426/EU of The European Parliament and of the Council of 09 March 2016 relating to Appliances burning gaseous fuels Annex III.1 EU Type Examination.

Szutest Uygunluk Değerlendirme A.Ş., yukarıda bahsi geçen üreticinin, Avrupa Parlamentosu ve Konseyi 09 Mart 2016 tarihli 2016/426/AB Gaz Yakan Cihazlara Dair Yönetmelik EK-III.1 AB Tip İncelemesi gerekliliklerini ve Temel Emniyet Gerekliliklerini yerine getirdiğini onaylar.

İstanbul, 30-04-2019
Validity Date / Geçerlilik Tarihi : 29.04.2029
Rev.Tarihi / Rev. No : 04.05.2020 / 01
Rev.Tarihi / Rev. No : 24.06.2021 / 02
Rev.Tarihi / Rev. No : 24.08.2022 / 03



RUKIYE BALKAN
Genel Müdür Yardımcısı
Deputy General Manager

SZUTEST

PRODUCT MODELS / ÜRÜN MODELLERİ:

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 1 G C 1	10	50	-	-	I2H, I3B/P
ECO 1 G C 1a	20	100	-	-	I2H, I3B/P
ECO 2 G C 1	60	200	-	-	I2H, I3B/P
ECO 2 G C 1a	100	348	-	-	I2H, I3B/P
ECO 2 G C 2	60	200	-	-	I2H, I3B/P
ECO 2 G C 2 a	100	348	-	-	I2H, I3B/P
ECO 30 G C 2	190	450	-	-	I2H, I3B/P
ECO 30 G C 2a	260	700	-	-	I2H, I3B/P
ECO 45 G C 2	335	750	-	-	I2H, I3B/P
ECO 45 G C 2/L	335	872	-	-	I2H, I3B/P
ECO 45 G C 2a	385	1.080	-	-	I2H, I3B/P
ECO 45 G C 2b	385	1.250	-	-	I2H, I3B/P
ECO 45 G C 3	335	750	-	-	I2H, I3B/P
ECO 50 G C 2	250	1.500	-	-	I2H, I3B/P
ECO 55 G C 2	300	2.000	-	-	I2H, I3B/P
ECO 55 G C 2a	300	2.500	-	-	I2H, I3B/P
ECO 60 G C 2	430	3.000	-	-	I2H, I3B/P
ECO 65 G C 2	500	3.500	-	-	I2H, I3B/P
ECO 70 G C 2	580	4.070	-	-	I2H, I3B/P
ECO 2 G C 3	60	200	-	-	I2H, I3B/P
ECO 2 G C 3 a	100	348	-	-	I2H, I3B/P
ECO 10 G C 3	1000	9900	-	-	I2H, I3B/P
ECO 10 G C 3a	1200	11200	-	-	I2H, I3B/P
ECO 10 G C 3b	1600	12500	-	-	I2H, I3B/P
ECO 11 G C 3	1800	14000	-	-	I2H, I3B/P
ECO 11 G C 3a	2200	15400	-	-	I2H, I3B/P
ECO 11 G C 3b	2500	16700	-	-	I2H, I3B/P
ECO 30 G C 3	190	450	-	-	I2H, I3B/P
ECO 30 G C 3a	260	700	-	-	I2H, I3B/P
ECO 45 G C 3/L	335	872	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 45 G C 3a	385	1.080	-	-	12H, 13B/P
ECO 45 G C 3b	385	1.250	-	-	12H, 13B/P
ECO 50 G C 3	250	1.500	-	-	12H, 13B/P
ECO 55 G C 3	300	2.000	-	-	12H, 13B/P
ECO 55 G C 3a	300	2.500	-	-	12H, 13B/P
ECO 60 G C 3	430	3.000	-	-	12H, 13B/P
ECO 65 G C 3	500	3.500	-	-	12H, 13B/P
ECO 70 G C 3	580	4.070	-	-	12H, 13B/P
ECO 75 G C 3	798	5.581	-	-	12H, 13B/P
ECO 8 G C 3	1.150	5.800	-	-	12H, 13B/P
ECO 8 G C 3a	1.150	6.700	-	-	12H, 13B/P
ECO 8 G C 3b	1.150	7.200	-	-	12H, 13B/P
ECO 9 G C 3	3.000	11.500	-	-	12H, 13B/P
ECO 1.0 GC1a	10	60	-	-	12H, 13B/P
ECO 1.0 GC1b	20	85	-	-	12H, 13B/P
ECO 1.0 GC1c	20	100	-	-	12H, 13B/P
ECO 2.0 GC2a	70	200	-	-	12H, 13B/P
ECO 2.0 GC1b	90	250	-	-	12H, 13B/P
ECO 2.0 GC2b	100	250	-	-	12H, 13B/P
ECO 2.0 GC2c	120	350	-	-	12H, 13B/P
ECO 2.0 GC3	50	150	-	-	12H, 13B/P
ECO 30.0 GC2	100	360	-	-	12H, 13B/P
ECO 30.0 GC2b	170	550	-	-	12H, 13B/P
ECO 30.0 GC2c	190	620	-	-	12H, 13B/P
ECO 30.0 GC3b	170	550	-	-	12H, 13B/P
ECO 30.0 GC3c	190	620	-	-	12H, 13B/P
ECO 30.0 GC2a	150	450	-	-	12H, 13B/P
ECO 30.0 GC3a	150	450	-	-	12H, 13B/P
ECO 2 K L C 1	60	200	90	168	12H, 13B/P
ECO 2 K L C 1 a	100	348	112	292	12H, 13B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 30 K L C 2	100	700	112	729	I2H, I3B/P
ECO 30 K L C 2 a	190	740	190	740	I2H, I3B/P
ECO 45 K L C 2	200	750	200	750	I2H, I3B/P
ECO 45 K L C 2a	200	1.000	247	990	I2H, I3B/P
ECO 45 K L C 2b	200	1.200	247	1.180	I2H, I3B/P
ECO 50 K L C 2	250	1.500	393	1.571	I2H, I3B/P
ECO 55 K L C 2	300	2.000	449	2.020	I2H, I3B/P
ECO 55 K L C 2a	300	2.500	449	2.469	I2H, I3B/P
ECO 60 K L C 2	430	3.000	696	3.000	I2H, I3B/P
ECO 65 K L C 2	500	3.500	853	3.500	I2H, I3B/P
ECO 70 K L C 2	580	4.070	1.066	4.070	I2H, I3B/P
ECO 45 K L C 3b	200	1.200	247	1.180	I2H, I3B/P
ECO 50 K L C 3	250	1.500	393	1.571	I2H, I3B/P
ECO 55 K L C 3	300	2.000	449	2.020	I2H, I3B/P
ECO 55 K L C 3a	300	2.500	449	2.469	I2H, I3B/P
ECO 60 K L C 3	430	3.000	696	3.000	I2H, I3B/P
ECO 65 K L C 3	500	3.500	853	3.500	I2H, I3B/P
ECO 70 K L C 3	580	4.070	1.066	4.070	I2H, I3B/P
ECO 75 K L C 3	798	5.581	1.167	5.610	I2H, I3B/P
ECO 8 K L C 3	1.150	5.800	1.167	5.610	I2H, I3B/P
ECO 8 K L C 3a	1.150	6.700	1.874	6.172	I2H, I3B/P
ECO 8 K L C 3b	1.150	7.200	2.053	6.733	I2H, I3B/P
ECO 9 K L C 3	3.000	11.500	3.558	11.500	I2H, I3B/P
ECO 1.0 O L C 1	-	-	12	42	-
ECO 1.0 O L C 1 a	-	-	18	59	-
ECO 1.0 O L C 1 b	-	-	24	83	-
ECO 1.0 O L C 1 c	-	-	30	98	-
ECO 2.0 O L C 1	-	-	70	154	-
ECO 2.0 O L C 1a	-	-	83	202	-
ECO 2.0 O L C 1b	-	-	95	249	-

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 2.0 OL C 1c	-	-	125	308	-
ECO 2.0 OL C 2	-	-	70	154	-
ECO 2.0 OL C 2a	-	-	83	202	-
ECO 2.0 OL C 2b	-	-	95	249	-
ECO 2.0 OL C 2c	-	-	125	308	-
ECO 30.0 OL C 2	-	-	119	474	-
ECO 30.0 OL C 2a	-	-	119	771	-
ECO 30.0 OL C 2b	-	-	166	546	-
ECO 30 K S C 2	100	700	112	729	I2H, I3B/P
ECO 30 K S C 2 a	190	740	190	740	I2H, I3B/P
ECO 45 K S C 2	200	750	200	750	I2H, I3B/P
ECO 45 K S C 2a	200	1.000	247	990	I2H, I3B/P
ECO 45 K S C 2b	200	1.200	247	1.180	I2H, I3B/P
ECO 50 K S C 2	250	1.500	393	1.571	I2H, I3B/P
ECO 55 K S C 2	300	2.000	449	2.020	I2H, I3B/P
ECO 55 K S C 2a	300	2.500	449	2.469	I2H, I3B/P
ECO 60 K S C 2	430	3.000	696	3.000	I2H, I3B/P
ECO 65 K S C 2	500	3.500	853	3.500	I2H, I3B/P
ECO 70 K S C 2	580	4.070	1.066	4.070	I2H, I3B/P
ECO 45 K S C 3b	200	1.200	247	1.180	I2H, I3B/P
ECO 50 K S C 3	250	1.500	393	1.571	I2H, I3B/P
ECO 55 K S C 3	300	2.000	449	2.020	I2H, I3B/P
ECO 55 K S C 3a	300	2.500	449	2.469	I2H, I3B/P
ECO 60 K S C 3	430	3.000	696	3.000	I2H, I3B/P
ECO 65 K S C 3	500	3.500	853	3.500	I2H, I3B/P
ECO 70 K S C 3	580	4.070	1.066	4.070	I2H, I3B/P
ECO 75 K S C 3	798	5.581	1.167	5.610	I2H, I3B/P
ECO 8 K S C 3	1.150	5.800	1.167	5.610	I2H, I3B/P
ECO 8 K S C 3a	1.150	6.700	1.874	6.172	I2H, I3B/P
ECO 8 K S C 3b	1.150	7.200	2.053	6.733	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 9 K S C 3	3.000	11.500	3.558	11.500	I2H, I3B/P
ECO 50 G C 3 NG	250	1.500	-	-	I2H, I3B/P
ECO 55 G C 3 NG	300	2.000	-	-	I2H, I3B/P
ECO 55 G C 3a NG	300	2.500	-	-	I2H, I3B/P
ECO 60 G C 3 NG	430	3.000	-	-	I2H, I3B/P
ECO 65 G C 3 NG	500	3.500	-	-	I2H, I3B/P
ECO 70 G C 3 NG	580	4.070	-	-	I2H, I3B/P
ECO 75 G C 3 NG	798	5.581	-	-	I2H, I3B/P
ECO 8 G C 3 NG	600	6.000	-	-	I2H, I3B/P
ECO 8 G C 3 a NG	700	7.000	-	-	I2H, I3B/P
ECO 8 G C 3 b NG	800	8.000	-	-	I2H, I3B/P
ECO 9 G C 3 NG	850	8.500	-	-	I2H, I3B/P
ECO 9 G C 3 a NG	900	9.000	-	-	I2H, I3B/P
ECO 9 G C 3 b NG	1.100	10.500	-	-	I2H, I3B/P
ECO 9 G C 3 c NG	1.500	12.000	-	-	I2H, I3B/P
ECO 10 G C 3 NG	1750	14000	-	-	I2H, I3B/P
ECO 11 G C 3 NG	2000	16000	-	-	I2H, I3B/P
ECO 60 K S C3 NG	430	3.000	696	3.000	I2H, I3B/P
ECO 65 K S C3 NG	500	3.500	853	3.500	I2H, I3B/P
ECO 70 K S C3 NG	580	4.070	1.066	4.070	I2H, I3B/P
ECO 75 K S C3 NG	798	5.581	1.167	5.610	I2H, I3B/P
ECO 8 K S C 3 NG	600	6.000	840	6.000	I2H, I3B/P
ECO 8 K S C 3a NG	700	7.000	980	7.000	I2H, I3B/P
ECO 8 K S C 3 b NG	800	8.000	1.120	8.000	I2H, I3B/P
ECO 9 K S C 3 NG	850	8.500	1.190	8.500	I2H, I3B/P
ECO 9 K S C 3a NG	900	9.000	1.260	9.000	I2H, I3B/P
ECO 9 K S C 3b NG	1.100	10.500	1.540	10.500	I2H, I3B/P
ECO 9 K S C 3c NG	1.500	12.000	2.100	12.000	I2H, I3B/P
ECO 10 K S C 3 NG	1750	14000	2450	14000	I2H, I3B/P
ECO 11 K S C 3 NG	2000	16000	2800	16000	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 60 K L C3 NG	430	3.000	696	3.000	I2H, I3B/P
ECO 65 K L C3 NG	500	3.500	853	3.500	I2H, I3B/P
ECO 70 K L C3 NG	580	4.070	1.066	4.070	I2H, I3B/P
ECO 75 K L C3 NG	798	5.581	1.167	5.610	I2H, I3B/P
ECO 8 K L C 3 NG	600	6.000	840	6.000	I2H, I3B/P
ECO 8 K L C 3a NG	700	7.000	980	7.000	I2H, I3B/P
ECO 8 K L C 3b NG	800	8.000	1.120	8.000	I2H, I3B/P
ECO 9 K L C 3 NG	850	8.500	1.190	8.500	I2H, I3B/P
ECO 9 K(L) C 3a NG	900	9.000	1.260	9.000	I2H, I3B/P
ECO 9 K(L) C 3b NG	1.100	10.500	1.540	10.500	I2H, I3B/P
ECO 9 K(L) C 3c NG	1.500	12.000	2.100	12.000	I2H, I3B/P
ECO 10 K(L) C 3 NG	1750	14000	2450	14000	I2H, I3B/P
ECO 11 K(L) C 3 NG	2000	16000	2800	16000	I2H, I3B/P
ECO NG LNX 90 G(FGR)	180	900	-	-	I2H, I3B/P
ECO NG LNX 120 G(FGR)	250	1.150	-	-	I2H, I3B/P
ECO NG LNX 200 G(FGR)	470	1.920	-	-	I2H, I3B/P
ECO NG LNX 300 G(FGR)	440	3.000	-	-	I2H, I3B/P
ECO NG LNX 400 G(FGR)	580	3.920	-	-	I2H, I3B/P
ECO NG LNX 560 G(FGR)	820	5.581	-	-	I2H, I3B/P
ECO NG LNX 670 G(FGR)	1.150	6.640	-	-	I2H, I3B/P
ECO NG LNX 720 G(FGR)	1.260	7.200	-	-	I2H, I3B/P
ECO NG LNX 800 G(FGR)	1640	8200	-	-	I2H, I3B/P
ECO NG LNX 900 G(FGR)	1860	9300	-	-	I2H, I3B/P
ECO NG LNX 1000 G(FGR)	2100	10500	-	-	I2H, I3B/P
ECO NG LNX 1150 G(FGR)	3.030	11.500	-	-	I2H, I3B/P
ECO NG LNX 90 G	180	900	-	-	I2H, I3B/P
ECO NG LNX 120 G	250	1.200	-	-	I2H, I3B/P
ECO NG LNX 200 G	470	2.000	-	-	I2H, I3B/P
ECO NG LNX 300 G	430	3.000	-	-	I2H, I3B/P
ECO NG LNX 400 G	580	4.000	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO NG LNX 560 G	798	5.581	-	-	I2H, I3B/P
ECO NG LNX 670 G	1.150	6.700	-	-	I2H, I3B/P
ECO NG LNX 720 G	1.200	7.200	-	-	I2H, I3B/P
ECO NG LNX 800 G	1640	8200	-	-	I2H, I3B/P
ECO NG LNX 900 G	1860	9300	-	-	I2H, I3B/P
ECO NG LNX 1000 G	2100	10500	-	-	I2H, I3B/P
ECO NG LNX 1150 G	3.000	11.500	-	-	I2H, I3B/P
GRM 15	3,84	174,42	-	-	I2H, I3B/P
GRM 30	9,88	348,84	-	-	I2H, I3B/P
GRM 40	13,37	465,12	-	-	I2H, I3B/P
GRM 60	17,44	639,53	-	-	I2H, I3B/P
GRM 70	23,25	814,12	-	-	I2H, I3B/P
GRM 80	17,44	872,09	-	-	I2H, I3B/P
GRM 100	23	1162	-	-	I2H, I3B/P
GRM 120	27	1395	-	-	I2H, I3B/P
GRM TMX 15	3,84	174,42	-	-	I2H, I3B/P
GRM TMX 30	9,88	348,84	-	-	I2H, I3B/P
GRM TMX 40	13,37	465,12	-	-	I2H, I3B/P
GRM TMX 60	17,44	639,53	-	-	I2H, I3B/P
GRM TMX 70	23,25	814,12	-	-	I2H, I3B/P
GRM TMX 80	17,44	872,09	-	-	I2H, I3B/P
GRM TMX 100	23	1162	-	-	I2H, I3B/P
GRM TMX 120	27	1395	-	-	I2H, I3B/P
ECO 8.5 G C 3 NG	750	7250	-	-	I2H, I3B/P
ECO 8.5 G C 3a NG	800	8300	-	-	I2H, I3B/P
ECO 8.5 G C 3b NG	950	9250	-	-	I2H, I3B/P
ECO 8.5 K S C 3 NG	750	7250	990	7250	I2H, I3B/P
ECO 8.5 K S C 3a NG	800	8300	1120	8000	I2H, I3B/P
ECO 8.5 K S C 3b NG	950	9250	1330	9250	I2H, I3B/P
ECO 8.5 K L C 3 NG	750	7250	990	7250	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 8.5 K L C 3a NG	800	8300	1120	8000	I2H, I3B/P
ECO 8.5 K L C 3b NG	950	9250	1330	9250	I2H, I3B/P
ECO 8.5 O S C 3 NG	-	-	990	7250	I2H, I3B/P
ECO 8.5 O S C 3 NG	-	-	990	7250	I2H, I3B/P
ECO 8.5 O S C 3a NG	-	-	1120	8000	I2H, I3B/P
ECO 8.5 O S C 3b NG	-	-	1330	9250	I2H, I3B/P
ECO 8.5 O L C 3 NG	-	-	990	7250	I2H, I3B/P
ECO 8.5 O L C 3a NG	-	-	1120	8000	I2H, I3B/P
ECO 8.5 O L C 3b NG	-	-	1330	9250	I2H, I3B/P
ECO FUSE-SS0012	5	12	-	-	I2H, I3B/P
ECO FUSE-SS0020	8	20	-	-	I2H, I3B/P
ECO FUSE-SS0030	12	30	-	-	I2H, I3B/P
ECO FUSE-SS0050	20	50	-	-	I2H, I3B/P
ECO FUSE-SS0100	40	100	-	-	I2H, I3B/P
ECO FUSE-SS0150	60	150	-	-	I2H, I3B/P
ECO FUSE-SS0200	80	200	-	-	I2H, I3B/P
ECO FUSE-SS0250	100	250	-	-	I2H, I3B/P
ECO FUSE-SC0012	5	12	-	-	I2H, I3B/P
ECO FUSE-SC0020	8	20	-	-	I2H, I3B/P
ECO FUSE-SC0030	12	30	-	-	I2H, I3B/P
ECO FUSE-SC0050	20	50	-	-	I2H, I3B/P
ECO FUSE-SC0100	40	100	-	-	I2H, I3B/P
ECO FUSE-SC0150	60	150	-	-	I2H, I3B/P
ECO FUSE-SC0200	80	200	-	-	I2H, I3B/P
ECO FUSE-SC0250	100	250	-	-	I2H, I3B/P
ECO FUSE-SC0400	160	400	-	-	I2H, I3B/P
ECO FUSE-SC0500	200	500	-	-	I2H, I3B/P
ECO FUSE-SC0600	240	600	-	-	I2H, I3B/P
ECO FUSE-SC1000	400	1000	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO FUSE-RR/RS 0150	60	150	-	-	I2H, I3B/P
ECO FUSE-RR/RS 0200	80	200	-	-	I2H, I3B/P
ECO FUSE-RR/RS 0250	100	250	-	-	I2H, I3B/P
ECO FUSE-RR/RS 0400	160	400	-	-	I2H, I3B/P
ECO FUSE-RR/RS 0500	200	500	-	-	I2H, I3B/P
ECO FUSE-RR/RS 0600	240	600	-	-	I2H, I3B/P
ECO FUSE-RR/RS 1000	400	1000	-	-	I2H, I3B/P
ECO FUSE-RR/RS 1200	480	1200	-	-	I2H, I3B/P
ECO FUSE-RR/RS 1600	640	1600	-	-	I2H, I3B/P
ECO FUSE-RR/RS 2000	900	2000	-	-	I2H, I3B/P
ECO FUSE-RR/RS 3500	1500	3500	-	-	I2H, I3B/P
ECO FUSE-RR/RS 4250	1800	4250	-	-	I2H, I3B/P
ECO FUSE-RR/RS 5000	2100	5000	-	-	I2H, I3B/P
ECO FUSE-RR/RS 6000	2600	6000	-	-	I2H, I3B/P
ECO RECU SS 30	12	30	-	-	I2H, I3B/P
ECO RECU SS 50	22	50	-	-	I2H, I3B/P
ECO RECU SS 80	32	80	-	-	I2H, I3B/P
ECO RECU SS 100	40	100	-	-	I2H, I3B/P
ECO RECU SS 150	60	150	-	-	I2H, I3B/P
ECO RECU SS 200	80	200	-	-	I2H, I3B/P
ECO RECU SC 30	12	30	-	-	I2H, I3B/P
ECO RECU SC 50	22	50	-	-	I2H, I3B/P
ECO RECU SC 80	32	80	-	-	I2H, I3B/P
ECO RECU SC 100	40	100	-	-	I2H, I3B/P
ECO RECU SC 150	60	150	-	-	I2H, I3B/P
ECO RECU SC 200	80	200	-	-	I2H, I3B/P
ECO 45 DUO G C 2	335	760	-	-	I2H, I3B/P
ECO 45 DUO G C 2/L	335	890	-	-	I2H, I3B/P
ECO 45 DUO G C 2a	385	1100	-	-	I2H, I3B/P
ECO 45 DUO G C 2b	385	1270	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 50 DUO G C 2,	250	1550	-	-	12H, 13B/P
ECO 50 DUO G C 2,	300	2100	-	-	12H, 13B/P
ECO 55 DUO G C 2a,	300	2570	-	-	12H, 13B/P
ECO 60 DUO G C 2,	430	3100	-	-	12H, 13B/P
ECO 65 DUO G C 2,	500	3600	-	-	12H, 13B/P
ECO 70 DUO G C 2,	580	4070	-	-	12H, 13B/P
ECO 45 DUO G C 3	335	760	-	-	12H, 13B/P
ECO 45 DUO G C 3/L	335	890	-	-	12H, 13B/P
ECO 45 DUO G C 3a	385	1100	-	-	12H, 13B/P
ECO 45 DUO G C 3b	385	1270	-	-	12H, 13B/P
ECO 50 DUO G C 3,	250	1550	-	-	12H, 13B/P
ECO 55 DUO G C 3,	300	2100	-	-	12H, 13B/P
ECO 55 DUO G C 3a,	300	2570	-	-	12H, 13B/P
ECO 60 DUO G C 3,	430	3100	-	-	12H, 13B/P
ECO 65 DUO G C 3,	500	3600	-	-	12H, 13B/P
ECO 70 DUO G C 3,	580	4070	-	-	12H, 13B/P
ECO 75 DUO G C 3,	798	5581	-	-	12H, 13B/P
ECO 8 DUO G C 3	600	6050	-	-	12H, 13B/P
ECO 8 DUO G C 3a	700	7050	-	-	12H, 13B/P
ECO 8 DUO G C 3b	800	8100	-	-	12H, 13B/P
ECO 8.5 DUO G C 3	750	7250	-	-	12H, 13B/P
ECO 8.5 DUO G C 3a	800	8500	-	-	12H, 13B/P
ECO 8.5 DUO G C 3b	950	9250	-	-	12H, 13B/P
ECO 9 DUO G C 3	850	8500	-	-	12H, 13B/P
ECO 9 DUO G C 3a	900	9000	-	-	12H, 13B/P
ECO 9 DUO G C 3b	1100	10500	-	-	12H, 13B/P
ECO 9 DUO G C 3c	1500	12000	-	-	12H, 13B/P
ECO PMIX 0.5	72	512	-	-	12H, 13B/P
ECO PMIX 1.0	148	1035	-	-	12H, 13B/P
ECO PMIX 1.5	235	1512	-	-	12H, 13B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO PMIX 2.0	282	2020	-	-	I2H, I3B/P
ECO PMIX 2.5	296	2515	-	-	I2H, I3B/P
ECO PMIX 3.0	436	3014	-	-	I2H, I3B/P
ECO-DIP LI-0036	14,4	36	-	-	I2H, I3B/P
ECO-DIP LI-0045	18	45	-	-	I2H, I3B/P
ECO-DIP LI-0075	30	75	-	-	I2H, I3B/P
ECO-DIP LI-0090	36	90	-	-	I2H, I3B/P
ECO-DIP LI-0120	48	120	-	-	I2H, I3B/P
ECO-DIP LI-0200	80	200	-	-	I2H, I3B/P
ECO-DIP LI-0300	120	300	-	-	I2H, I3B/P
ECO-DIP LI-0500	200	500	-	-	I2H, I3B/P
ECO-DIP LI-0800	320	800	-	-	I2H, I3B/P
ECO-DIP LI-1100	440	1100	-	-	I2H, I3B/P
ECO-DIP LI-1600	640	1600	-	-	I2H, I3B/P
ECO-DIP LE-0036	14,4	36	-	-	I2H, I3B/P
ECO-DIP LE-0045	18	45	-	-	I2H, I3B/P
ECO-DIP LE-0075	30	75	-	-	I2H, I3B/P
ECO-DIP LE-0090	36	90	-	-	I2H, I3B/P
ECO-DIP LE-0120	48	120	-	-	I2H, I3B/P
ECO-DIP LE-0200	80	200	-	-	I2H, I3B/P
ECO-DIP LE-0300	120	300	-	-	I2H, I3B/P
ECO-DIP LE-0500	200	500	-	-	I2H, I3B/P
ECO-DIP LE-0800	320	800	-	-	I2H, I3B/P
ECO-DIP LE-1100	440	1100	-	-	I2H, I3B/P
ECO-DIP LE-1600	640	1600	-	-	I2H, I3B/P
ECO-DIP LV-0036	14,4	36	-	-	I2H, I3B/P
ECO-DIP LV-0045	18	45	-	-	I2H, I3B/P
ECO-DIP LV-0075	30	75	-	-	I2H, I3B/P
ECO-DIP LV-0090	36	90	-	-	I2H, I3B/P
ECO-DIP LV-0120	48	120	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO-DIP LV-0200	80	200	-	-	I2H, I3B/P
ECO-DIP LV-0300	120	300	-	-	I2H, I3B/P
ECO-DIP LV-0500	200	500	-	-	I2H, I3B/P
ECO-DIP LV-0800	320	800	-	-	I2H, I3B/P
ECO-DIP LV-1100	440	1100	-	-	I2H, I3B/P
ECO-DIP LV-1600	640	1600	-	-	I2H, I3B/P
ECO-DIP HI-0036	14,4	36	-	-	I2H, I3B/P
ECO-DIP HI-0045	18	45	-	-	I2H, I3B/P
ECO-DIP HI-0075	30	75	-	-	I2H, I3B/P
ECO-DIP HI-0090	36	90	-	-	I2H, I3B/P
ECO-DIP HI-0120	48	120	-	-	I2H, I3B/P
ECO-DIP HI-0200	80	200	-	-	I2H, I3B/P
ECO-DIP HI-0300	120	300	-	-	I2H, I3B/P
ECO-DIP HI-0500	200	500	-	-	I2H, I3B/P
ECO-DIP HI-0800	320	800	-	-	I2H, I3B/P
ECO-DIP HI-1100	440	1100	-	-	I2H, I3B/P
ECO-DIP HI-1600	640	1600	-	-	I2H, I3B/P
ECO-DIP HE-0036	14,4	36	-	-	I2H, I3B/P
ECO-DIP HE-0045	18	45	-	-	I2H, I3B/P
ECO-DIP HE-0075	30	75	-	-	I2H, I3B/P
ECO-DIP HE-0090	36	90	-	-	I2H, I3B/P
ECO-DIP HE-0120	48	120	-	-	I2H, I3B/P
ECO-DIP HE-0200	80	200	-	-	I2H, I3B/P
ECO-DIP HE-0300	120	300	-	-	I2H, I3B/P
ECO-DIP HE-0500	200	500	-	-	I2H, I3B/P
ECO-DIP HE-0800	320	800	-	-	I2H, I3B/P
ECO-DIP HE-1100	440	1100	-	-	I2H, I3B/P
ECO-DIP HE-1600	640	1600	-	-	I2H, I3B/P
ECO-DIP HV-0036	14,4	36	-	-	I2H, I3B/P
ECO-DIP HV-0045	18	45	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO-DIP HV-0075	30	75	-	-	I2H, I3B/P
ECO-DIP HV-0090	36	90	-	-	I2H, I3B/P
ECO-DIP HV-0120	48	120	-	-	I2H, I3B/P
ECO-DIP HV-0200	80	200	-	-	I2H, I3B/P
ECO-DIP HV-0300	120	300	-	-	I2H, I3B/P
ECO-DIP HV-0500	200	500	-	-	I2H, I3B/P
ECO-DIP HV-0800	320	800	-	-	I2H, I3B/P
ECO-DIP HV-1100	440	1100	-	-	I2H, I3B/P
ECO-DIP HV-1600	640	1600	-	-	I2H, I3B/P
GIB-301	322	3200	-	-	I2H, I3B/P
GIB-302	403	4000	-	-	I2H, I3B/P
GIB-351	483	4800	-	-	I2H, I3B/P
GIB-352	592	5900	-	-	I2H, I3B/P
GIB-353	703	7000	-	-	I2H, I3B/P
GIB-401	785	7800	-	-	I2H, I3B/P
GIB-402	852	8500	-	-	I2H, I3B/P
GIB-403	933	9300	-	-	I2H, I3B/P
GIB-451	1102	11000	-	-	I2H, I3B/P
GIB-452	1245	12400	-	-	I2H, I3B/P
GIB-453	1393	13900	-	-	I2H, I3B/P
GIB-501	1555	15500	-	-	I2H, I3B/P
GIB-502	1715	17100	-	-	I2H, I3B/P
GIB-503	1865	18600	-	-	I2H, I3B/P
GIB-601	2004	20000	-	-	I2H, I3B/P
GIB-602	2255	22500	-	-	I2H, I3B/P
GIB-603	2405	24000	-	-	I2H, I3B/P
ECO BLUE-SS0012	5	12	-	-	I2H, I3B/P
ECO BLUE-SS0020	8	20	-	-	I2H, I3B/P
ECO BLUE-SS0030	12	30	-	-	I2H, I3B/P
ECO BLUE-SS0050	20	50	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO BLUE-SS0100	40	100	-	-	I2H, I3B/P
ECO BLUE-SS0150	60	150	-	-	I2H, I3B/P
ECO BLUE-SS0200	80	200	-	-	I2H, I3B/P
ECO BLUE-SS0250	100	250	-	-	I2H, I3B/P
ECO BLUE-SC0012	5	12	-	-	I2H, I3B/P
ECO BLUE-SC0020	8	20	-	-	I2H, I3B/P
ECO BLUE-SC0030	12	30	-	-	I2H, I3B/P
ECO BLUE-SC0050	20	50	-	-	I2H, I3B/P
ECO BLUE-SC0100	40	100	-	-	I2H, I3B/P
ECO BLUE-SC0150	60	150	-	-	I2H, I3B/P
ECO BLUE-SC0200	80	200	-	-	I2H, I3B/P
ECO BLUE-SC0250	100	250	-	-	I2H, I3B/P
ECO BLUE-SC0400	160	400	-	-	I2H, I3B/P
ECO BLUE-SC0500	200	500	-	-	I2H, I3B/P
ECO BLUE-SC0600	240	600	-	-	I2H, I3B/P
ECO BLUE-SC1000	400	1000	-	-	I2H, I3B/P
ECO BLUE-RS0150	60	150	-	-	I2H, I3B/P
ECO BLUE-RS0200	80	200	-	-	I2H, I3B/P
ECO BLUE-RS0250	100	250	-	-	I2H, I3B/P
ECO BLUE-RS0400	160	400	-	-	I2H, I3B/P
ECO BLUE-RS0500	200	500	-	-	I2H, I3B/P
ECO BLUE-RS0600	240	600	-	-	I2H, I3B/P
ECO BLUE-RS1000	400	1000	-	-	I2H, I3B/P
ECO BLUE-RS1200	480	1200	-	-	I2H, I3B/P
ECO BLUE-RS1600	640	1600	-	-	I2H, I3B/P
ECO BLUE-RS2000	900	2000	-	-	I2H, I3B/P
ECO BLUE-RS3500	1500	3500	-	-	I2H, I3B/P
ECO BLUE-RS4250	1800	4250	-	-	I2H, I3B/P
ECO BLUE-RS5000	2100	5000	-	-	I2H, I3B/P
ECO BLUE-RS6000	2600	6000	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO BLUE-RR0150	60	150	-	-	I2H, I3B/P
ECO BLUE-RR0200	80	200	-	-	I2H, I3B/P
ECO BLUE-RR0250	100	250	-	-	I2H, I3B/P
ECO BLUE-RR0400	160	400	-	-	I2H, I3B/P
ECO BLUE-RR0500	200	500	-	-	I2H, I3B/P
ECO BLUE-RR0600	240	600	-	-	I2H, I3B/P
ECO BLUE-RR1000	400	1000	-	-	I2H, I3B/P
ECO BLUE-RR1200	480	1200	-	-	I2H, I3B/P
ECO BLUE-RR1600	640	1600	-	-	I2H, I3B/P
ECO BLUE-RR2000	900	2000	-	-	I2H, I3B/P
ECO BLUE-RR3500	1500	3500	-	-	I2H, I3B/P
ECO BLUE-RR4250	1800	4250	-	-	I2H, I3B/P
ECO BLUE-RR5000	2100	5000	-	-	I2H, I3B/P
ECO BLUE-RR6000	2600	6000	-	-	I2H, I3B/P
ECO LG 10 G C 3	100	300	-	-	I2H, I3B/P
ECO LG 20 G C 3	150	450	-	-	I2H, I3B/P
ECO LG 30 G C 3	200	600	-	-	I2H, I3B/P
ECO LG 45 G C 3	250	750	-	-	I2H, I3B/P
ECO LG 45 G C 3 L	330	950	-	-	I2H, I3B/P
ECO LG 45 G C 3a	300	1000	-	-	I2H, I3B/P
ECO LG 45 G C 3b	400	1199	-	-	I2H, I3B/P
ECO LG 50 G C	500	1500	-	-	I2H, I3B/P
ECO LG 55 G C	650	2000	-	-	I2H, I3B/P
ECO LG 55 G C 3 a	400	2500	-	-	I2H, I3B/P
ECO LG 60 G C	450	2870	-	-	I2H, I3B/P
ECO LG 65 G C	500	3500	-	-	I2H, I3B/P
ECO LG 70 G C	580	4100	-	-	I2H, I3B/P
ECO LG 75 G C	700	5500	-	-	I2H, I3B/P
ECO PR 200	39	203	-	-	I2H, I3B/P
ECO PR 250	46	252	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO PR 350	60	353	-	-	I2H, I3B/P
ECO PR 500	87	505	-	-	I2H, I3B/P
ECO PR 700	115	704	-	-	I2H, I3B/P
ECO PR 850	140	853	-	-	I2H, I3B/P
ECO PR 1000	172	1012	-	-	I2H, I3B/P
ECO 1100 HP	180	1100	-	-	I2H, I3B/P
ECO 2000 HP	335	2000	-	-	I2H, I3B/P
ECO 3000 HP	500	3000	-	-	I2H, I3B/P
ECO 4000 HP	580	4000	-	-	I2H, I3B/P
ECO 6000 HP	600	6000	-	-	I2H, I3B/P
ECO 8000 HP	800	8000	-	-	I2H, I3B/P
ECO 10000 HP	1000	10000	-	-	I2H, I3B/P
ECO 14000 HP	1390	13900	-	-	I2H, I3B/P
ECO 16000 HP	1550	15500	-	-	I2H, I3B/P
ECO 17000 HP	1710	17100	-	-	I2H, I3B/P
ECO 18000 HP	1860	18600	-	-	I2H, I3B/P
ECO VEGA 100	8	100	-	-	I2H, I3B/P
ECO VEGA 140	10	140	-	-	I2H, I3B/P
ECO VEGA 180	12	180	-	-	I2H, I3B/P
ECO VEGA 210	15	210	-	-	I2H, I3B/P
ECO VEGA 250	15	250	-	-	I2H, I3B/P
ECO VEGA 290	15	290	-	-	I2H, I3B/P
ECO VEGA 350	16	350	-	-	I2H, I3B/P
ECO VEGA 400	16	400	-	-	I2H, I3B/P
ECO VEGA 450	16	450	-	-	I2H, I3B/P
ECO VEGA 500	20	500	-	-	I2H, I3B/P
ECO VEGA 600	20	600	-	-	I2H, I3B/P
ECO VEGA 700	20	700	-	-	I2H, I3B/P
ECO VEGA 800	25	800	-	-	I2H, I3B/P
ECO VEGA 900	25	900	-	-	I2H, I3B/P
ECO VEGA 1000	25	1000	-	-	I2H, I3B/P

SZUTEST

MODEL	Min. Capacity (kW)	Max. Capacity (kW)	Min. Capacity (kW)	Max. Capacity (kW)	GAS TYPE
	GAS FIRED		LIQUID FIRED		
ECO 50 OLC 3 NG	-	-	415	1660	I2H, I3B/P
ECO 55 OLC 3 NG	-	-	474	2135	I2H, I3B/P
ECO 55 OLC 3A NG	-	-	474	2609	I2H, I3B/P
ECO 60 OLC 3 NG	-	-	735	3167	I2H, I3B/P
ECO 65 OLC 3 NG	-	-	901	3700	I2H, I3B/P
ECO 70 OLC 3 NG	-	-	1127	4305	I2H, I3B/P
ECO 75 OLC 3 NG	-	-	1233	5930	I2H, I3B/P
ECO 50 OSC 3 NG	-	-	392	1571	I2H, I3B/P
ECO 55 OSC 3 NG	-	-	448	2020	I2H, I3B/P
ECO 55 OSC 3A NG	-	-	448	2469	I2H, I3B/P
ECO 60 OSC 3 NG	-	-	700	3000	I2H, I3B/P
ECO 65 OSC 3 NG	-	-	850	3500	I2H, I3B/P
ECO 70 OSC 3 NG	-	-	1067	4070	I2H, I3B/P
ECO 75 OSC 3 NG	-	-	1167	5600	I2H, I3B/P
ECO 50 KSC 3 NG	250	1500	392	1571	I2H, I3B/P
ECO 55 KSC 3 NG	300	2000	448	2020	I2H, I3B/P
ECO 55 KSC 3A NG	300	2500	448	2469	I2H, I3B/P
ECO 50 KLC 3 NG	250	1500	393	1571	I2H, I3B/P
ECO 55 KLC 3 NG	300	2000	449	2020	I2H, I3B/P
ECO 55 KLC 3A NG	300	2500	449	2469	I2H, I3B/P