



„ITEM Consult” Ltd
Notified Body for Gas Appliances and
Pressure Vessels and Equipments

CE1837

СЕРТИФИКАТ

**За Модул В: ЕС Изследване на типа –
Изследване на типа произведен продукт**

CERTIFICATE

MODULE B -EU TYPE-EXAMINATION - PRODUCTION TYPE

№: 1837-GU-0333 Rev 1

Име и адрес на производителя:
Manufacturer's
Company name and address: „Modelsan ISI Model Makine Isi Ve
TEKS.IML.SAN.TIC.LTD.STI”
Baspinar O.S.B.5.Bolge 83535 Nolu cd - №16,
Sehitkami/Gaziantep, Turkey

Газов уред/Product: Gas central heating boilers

Тип/Type Designation: TSSG 90-870, TSSG Plus 1000-3000
stated on page 2

Стандарт на изпитване:
Basis of Examination: EN 303-1:2017; EN 303-3:2001; EN
14394:2005+A1:2008

Тип газ / Gas Type: Natural Gas (G 20)

Категория на газовия уред:
Category of the gas product:

I _{2H}	AT, BE, BG, CH, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LT, LU, LV, NL, NO, PL, PT, RO, SE, SI, SK, TR
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P.I.N. / Identification Number: 1837DL0348

Доклад от оценка №: 346/03.04.2020
Conformity Report №:

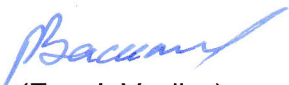
“ITEM Consult” Ltd hereby confirms, that after carried out procedure Module B:“EU Type Examination – Production type”, the examined gas appliance “Gas central heating boilers, type TSSG 90-870, TSSG Plus 1000-3000” fulfill the essential requirements of REGULATION (EU) 2016/426, introduced by “Regulation of essential requirements and conformity assessment of gas appliances burning gaseous fuels”.

This certificate does not allow to affix the identification number 1837 of the Notified Body.

Valid until: 14.05.2029

07.04.2020
Sofia, Bulgaria
(Place and date of issue)

Manager “ITEM Consult” Ltd:


(Eng. L.Vasilev)





Продукция / Product description:

ТИП / MODEL-BOILER TYPE	НОМИНАЛНА ИЗХОДЯЩА МОЩНОСТ / NOMINAL OUTPUT [KW]	ГОРЕЛКА / USED BURNER
TSSG 90	104.65	MAX GAS 120 P
TSSG 100	116.3	MAX GAS 120 P
TSSG 120	139.5	MAX GAS 175 P
TSSG 130	151.2	MAX GAS 175 P
TSSG 150	174.4	MAX GAS 250 P
TSSG 175	203.5	MAX GAS 250 P
TSSG 180	209.3	MAX GAS 250 P
TSSG 200	232.6	MAX GAZ 350 PAB
TSSG 210	244.2	MAX GAZ 350 PAB
TSSG 240	279.0	MAX GAZ 350 PAB
TSSG 250	291.0	MAX GAZ 350 PAB
TSSG 270	313.9	MAX GAZ 350 PAB
TSSG 300	348.8	MAX GAZ 350 PAB
TSSG 320	372.1	MAX GAZ 500 PAB
TSSG 350	407	MAX GAZ 500 PAB
TSSG 360	418.6	MAX GAZ 500 PAB
TSSG 400	465.1	MAX GAZ 500 PAB
TSSG 425	494.2	MAX GAS 500 PR
TSSG 450	523.3	BLU 700.1 PR
TSSG 480	558.1	BLU 700.1 PR
TSSG 500	581.4	BLU 700.1 PR
TSSG 550	639.5	BLU 700.1 PR
TSSG 600	697.7	BLU 700.1 PR
TSSG 650	755.8	BLU 1000.1 PR
TSSG 700	813.9	BLU 1000.1 PR
TSSG 800	930.2	BLU 1000.1 PR
TSSG 870	1 000	BLU 1200.1 PR
TSSG Plus 1000	1 163	BLU 1500.1 PR Low
TSSG Plus 1100	1 280	BLU 1500.1 PR Low
TSSG Plus 1250	1 454	BLU 1700.1 PR
TSSG Plus 1400	1 628	BLU 2000.1 PR
TSSG Plus 1500	1 745	BLU 2000.1 PR
TSSG Plus 1600	1 861	BLU 2000.1 PR
TSSG Plus 1750	2 035	BLU 3000.1 PR
TSSG Plus 1900	2 210	BLU 3000.1 PR
TSSG Plus 2000	2 326	BLU 3000.1 PR
TSSG Plus 2250	2 617	BLU 3000.1 PR
TSSG Plus 2500	2 908	BLU 4000.1 PR
TSSG Plus 2750	3 198	BLU 4000.1 PR
TSSG Plus 3000	3 485	BLU 5000.1 PR

Работно налягане на котела е 3+6 bar./ Operating pressure of the boilers is 3+6 bar.
Максимална работна температура 90°C/ Maximal operating temperature 90°C

07.04.2020
Sofia, Bulgaria
(Place and date of issue)

Manager "ITEM Consult" Ltd:


София
(Eng. L. Vasilev)