



Number	KIP-16622/G	Replaces	KIP-16461/G
Issue date	30-07-2020	Contract number	I 7230
Due date	29-07-2030	Scope	(EU) 2016/426 (9 March 2016)
Report number	150200348/7	Module	B (Type testing)
PIN	0476CQ0348		

EU TYPE-EXAMINATION CERTIFICATE (GAR)

Kiwa Cermet Italia declares that the Condensing boiler bodies types:

**TAU 115 N OIL, TAU 150 N OIL, TAU 210 N OIL, TAU 270 N OIL,
TAU 350 N OIL, TAU 450 N OIL, TAU 600 N OIL, TAU 800 N OIL,
TAU 1000 N OIL, TAU 115 N OIL PRO, TAU 150 N OIL PRO,
TAU 210 N OIL PRO, TAU 270 N OIL PRO, TAU 350 N OIL PRO,
TAU 450 N OIL PRO, TAU 600 N OIL PRO, TAU 800 N OIL PRO,
TAU 1000 N OIL PRO**

Manufacturer

RIELLO S.p.A.
Via Pilade Riello, 7
37045 Legnago (VR) - Italia

Meet the essential requirements as described in the
Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.

Reference standard: EN 303-1:2017, EN 303-3:1998, EN 303-3/A2:2004, EN 303-3/AC:2006

This certificate is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta all'attività di
direzione e coordinamento di Kiwa Italia
Holding Srl

Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)
Unità locale

Via Treviso 32/34
31020 San Vendemiano (TV)

Tel +39. 0438 411755

Fax +39.0438 22428

E-mail: info@kiwacermet.it

www.kiwa.it

www.kiwacermet.it

GASTEC

Chief Operating Officer
Giampiero Belcredi



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APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (GAR)

Brand name:
RIELLO

Model name	Appliance types	CH Max – Min (kW)
TAU 115 N OIL	B ₂₃ , B _{23P}	115.0 – 80.0
TAU 150 N OIL		150.0 – 111.0
TAU 210 N OIL		210.0 – 151.0
TAU 270 N OIL		270.0 – 211.0
TAU 350 N OIL		349.0 – 271.0
TAU 450 N OIL		450.0 – 350.0
TAU 600 N OIL		600.0 – 451.0
TAU 800 N OIL		750.0 – 601.0 (for IT country only) 800.0 – 601.0 (for all countries excluding IT)
TAU 1000 N OIL		1000.0 – 801.0
TAU 115 N OIL PRO		115.0 – 80.0
TAU 150 N OIL PRO		150.0 – 111.0
TAU 210 N OIL PRO		210.0 – 151.0
TAU 270 N OIL PRO		270.0 – 211.0
TAU 350 N OIL PRO		349.0 – 271.0
TAU 450 N OIL PRO		450.0 – 350.0
TAU 600 N OIL PRO		600.0 – 451.0
TAU 800 N OIL PRO		750.0 – 601.0 (for IT country only) 800.0 – 601.0 (for all countries excluding IT)
TAU 1000 N OIL PRO		1000.0 – 801.0

Countries:
 AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MK, MT, NO, NL, PL, PT, RO, SE, SI, SK, TR

Gas groups: *Not applicable - Depending on the type of forced draught burner*