



Number	KIP-07601	Replaces	KIP-15809/G Rev.1
Issue date	14-05-2024	Contract number	7230
Due date	13-05-2034	Scope	(EU) 2016/426 (9 March 2016)
Report number	150600982/5	Module	B (Type testing)
PIN	0476CQ0982		

EU TYPE-EXAMINATION CERTIFICATE (GAR)

Kiwa Cermet Italia declares that the boiler bodies, type(s):

RTQ 35 3S, RTQ 55 3S, RTQ 70 3S, RTQ 91 3S, RTQ 90 3S, RTQ 90 3S S, RTQ 115 3S, RTQ 115 3S S, RTQ 166 3S, RTQ 166 3S S, RTQ 217 3S, RTQ 217 3S S, RTQ 255 3S, RTQ 255 3S S, RTQ 318 3S, RTQ 318 3S S, RTQ 349 3S, RTQ 349 3S S, RTQ 384 3S, RTQ 384 3S S, RTQ 448 3S, RTQ 448 3S S, RTQ 511 3S, RTQ 511 3S S, RTQ 575 3S, RTQ 575 3S S, RTQ 639 3S, RTQ 639 3S S, RTQ 750 3S, RTQ 766 3S, RTQ 766 3S S, RTQ 896 3S, RTQ 896 3S S, RTQ 1100 3S, RTQ 1300 3S, RTQ 1300 3S S, RTQ 1600 3S, RTQ 2100 3S, RTQ 2400 3S, RTQ 2700 3S, RTQ 3000 3S, RTQ 3500 3S, RTQ 4000 3S.

Manufacturer

Riello S.p.a.
Via Ing. Pilade Riello, 7
37045, Legnago (VR), Italy

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

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Organismo Notificato n. 0476
Notified Body nr. 0476

Industry Division Manager
Maurizio Lorenzon



PRD N° 0069PRD

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

CERTIFICATE

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APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (GAR)

Brand name:
RIELLO

Types:

Model name	Heat Input (Hi)
	CH Max – Min (kW)
RTQ 35 3S	34,8 – 9,0
RTQ 55 3S	55,0 – 13,5
RTQ 70 3S	69,0 – 18,5
RTQ 91 3S	90,0 – 24,0
RTQ 90 3S	90,0 – 80,0
RTQ 90 3S S	90,0 – 80,0
RTQ 115 3S	115,0 – 90,0
RTQ 115 3S S	115,0 – 90,0
RTQ 166 3S	166,0 – 115,0
RTQ 166 3S S	166,0 – 115,0
RTQ 217 3S	217,0 – 166,0
RTQ 217 3S S	217,0 – 166,0
RTQ 255 3S	255,0 – 217,0
RTQ 255 3S S	255,0 – 217,0
RTQ 318 3S	318,0 – 250,0
RTQ 318 3S S	318,0 – 250,0
RTQ 349 3S	348,0 – 318,0
RTQ 349 3S S	348,0 – 318,0
RTQ 384 3S	384,0 – 348,0
RTQ 384 3S S	384,0 – 348,0
RTQ 448 3S	448,0 – 384,0
RTQ 448 3S S	448,0 – 384,0

Model name	Heat Input (Hi)
	CH Max – Min (kW)
RTQ 511 3S	511,0 – 448,0
RTQ 511 3S S	511,0 – 448,0
RTQ 575 3S	575,0 – 511,0
RTQ 575 3S S	575,0 – 511,0
RTQ 639 3S	639,0 – 575,0
RTQ 639 3S S	639,0 – 575,0
RTQ 750 3S	749,0 – 639,0
RTQ 766 3S	766,0 – 639,0
RTQ 766 3S S	766,0 – 639,0
RTQ 896 3S	896,0 – 766,0
RTQ 896 3S S	896,0 – 766,0
RTQ 1100 3S	1100 – 896,0
RTQ 1300 3S	1300 – 1020
RTQ 1300 3S S	1300 – 1020
RTQ 1600 3S	1600 – 1300
RTQ 2100 3S	2100 – 1600
RTQ 2400 3S	2400 – 2100
RTQ 2700 3S	2700 – 2400
RTQ 3000 3S	3000 – 2701
RTQ 3500 3S	3500 – 3000
RTQ 4000 3S	4000 – 3501

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APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (GAR)

Appliance types:

B₂₃, B_{23P}

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:

N.A. (Depending on the used forced draught burner)

Remarks: -

The validity of this certificate can be verified on request at the following e-mail address: info@kiwacermet.it
This certificate will expire if there have been any changes to the product that may have an impact on compliance with the requirements of the Directive. This certificate will expire if there have been any updates and / or changes to the Technical Standards applicable unless specifically approved by Kiwa Cermet Italia.
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