



Number	24GR0393/00	Replaces	--
Issue date	15-10-2024	Contract number	E 8200
Due date	15-10-2034	Module	B (Type testing)
Report number	G0524011	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063DO3012		

EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the **condensing central heating boiler**, model(s):

**RLE 25 KIS,
RLE 28 KIS**

Manufacturer

**Riello S.p.A.
Via Ing Pilade Riello 5
37045 Legnago
Italy**

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

Reference standard: EN 15502-2-1:2022+A1:2023 and EN 15502-1:2021+A1:2023

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

Ron Scheepers
Managing director

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Wilmersdorf 50
P.O. Box 137
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<https://www.kiwaenergy.com>





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APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer:

Riello S.p.A.

Model(s):

RLE 25 KIS, RLE 28 KIS

Appliance types:

B23, B23P, C(10)3, C13, C13X, C33, C33X, C43, C43p, C53, C53X, C63, C63X, C83, C83X, C93, C93X

Appliance categories:

I2H, I2HY20

Gas groups and supply pressures:

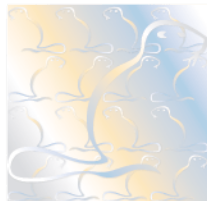
H: 20 mbar; 25 mbar; Y20: 20 mbar;

Countries:

France, Greece, Hungary, Italy

Remarks:

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Number	24BE0014/00	Replaces	--
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Report number	G0524011	Module	B (Type testing)
PIN	0063DO3012	Scope	Art. 4 of No. 813/2013 (2-8-2013) and/or 92/42/EEC (21-05-1992)

EC TYPE EXAMINATION CERTIFICATE (BED/R813)

Kiwa, notified body for council Directive 92/42/EC, hereby declares that the **condensing central heating boiler**, model(s):

**RLE 25 KIS,
RLE 28 KIS**

Manufacturer

**Riello S.p.A.
Via Ing Pilade Riello 5
37045 Legnago
Italy**

meet the requirements regarding useful efficiencies according to **article 4 of commission regulation (EU) No. 813/2013** and/or as described in the **Directive 92/42/EEC on efficiency requirements**.

Reference standard: EN 15502-2-1:2022+A1:2023 and EN 15502-1:2021+A1:2023

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

Ron Scheepers
Managing director

CERTIFICATE

Kiwa Nederland B.V.
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PIN	0063DO3012	Scope	Art. 4 of No. 813/2013 (2-8-2013) and/or 92/42/EEC (21-05-1992)

APPENDIX TO EC TYPE EXAMINATION CERTIFICATE (BED/R813)

Riello

Specifications:

Model(s):
RLE 25 KIS

Condensing boiler:	yes
Range rated:	yes
Low-temperature (**) boiler:	yes
B1 boiler:	no
Combination heater:	yes

	Symbol	Value	Unit
Useful heat output			
At rated heat output and high-temperature regime (*)	P ₄	19,3	kW
At 30 % of rated heat output and low-temperature regime (**)	P ₁	6,4	kW
Useful efficiencies			
At rated heat output and high-temperature regime (*)	η ₄	87,1	%
At 30 % of rated heat output and low-temperature regime (**)	η ₁	96,0	%

(*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.

(**) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Calculated values are based on gross calorific value (reference conditions: 15 °C, 1013,25 mbar)



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APPENDIX TO EC TYPE EXAMINATION CERTIFICATE (BED/R813)

Riello

Specifications:

Model(s):
RLE 28 KIS

Condensing boiler:	yes
Range rated:	yes
Low-temperature (**) boiler:	yes
B1 boiler:	no
Combination heater:	yes

	Symbol	Value	Unit
Useful heat output			
At rated heat output and high-temperature regime (*)	P ₄	22,8	kW
At 30 % of rated heat output and low-temperature regime (**)	P ₁	7,6	kW
Useful efficiencies			
At rated heat output and high-temperature regime (*)	η_4	87,3	%
At 30 % of rated heat output and low-temperature regime (**)	η_1	96,7	%

(*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.

(**) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Calculated values are based on gross calorific value (reference conditions: 15 °C, 1013,25 mbar)