



Product Service

EU-Type Examination Certificate

No. C5A 026175 0011 Rev. 00

Holder of Certificate: **RIELLO S.p.A.**
Via Ing. Pilade Riello, 7
37045 Legnago (VR) VR
ITALY

Product: **Appliances for space heating**
Automatic forced draught burner

RS 810 /M/E/EV BLU

PIN CE-0123CU1067

The Certification Body of TÜV SÜD Product Service GmbH confirms according to Annex III (Module B) that the listed product complies with the relevant provisions according to Annex I of Regulation (EU) 2016/426 on appliances burning gaseous fuels. It refers only to the sample submitted for testing and certification and on its technical documentation. See also notes overleaf.

Test report no.: B-G 1904-00/19

Valid until: 2029-08-12

Date, 2019-08-13


(Klaus Joachim Kurth)



Product Service

EU-Type Examination Certificate

No. C5A 026175 0011 Rev. 00

Model(s): RS 810/M BLU,
RS 810/E BLU,
RS 810/EV BLU

Models

type	model	type of gas and heat input
S032T	RS 810/M BLU	natural gas H, E: 1200 - 8000 kW
S032T1	RS 810/E BLU	natural gas L, LL: 1200 - 8000 kW
S032T2	RS 810/EV BLU	butane: —
		propane: —
		light oil: —

General data

gas family	2 nd
countries of destination	AT, BE, BG, CH, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, HR IE, IS, IT, LT, LU, LV, NL, NO, PL, PT, RO, SE, SI, SK, and TR
category	see list "Appliance categories: national situations" or I _{2R}

Appliance categories: national situations

type	category	country of destination	supply pressure
S032T S032T1 S032T2	I _{2ELL}	DE	
	I _{2H}	AT, BG, CH, CZ, DK, EE, ES, FI, GB, GR, HU, HR, IE, IS, IT, LT, LV, NO, PT, RO, SE, SI, SK, TR	
	I _{2Er}	FR	64,4 mbar (H, E) 95,7 mbar (L, LL)
	I _{2E}	LU, PL	
	I _{2E(R)}	BE	
	I _{2EK}	NL	

Electrical data

nominal voltage	all burners	3N ~ 230/400 V
nominal power	S032x	24,4 kW



Product Service

EU-Type Examination Certificate

No. C5A 026175 0011 Rev. 00

Further details / remarks

The maximum supply pressure equals the smallest permissible supply pressure of the used gas side accessories. The indication of the maximum supply pressure on the data plate must be adapted depending on the accessories.

Tested according to: DIN EN 676:2008