

Type Examination

No. EC-86/11/079

Issued to: Heat & Glo, Division of Hearth & Home Technologies
800 West Jefferson St.
Lake City
Minnesota
MN 55041
USA

In respect of:

Room Sealed Decorative Fuel Effect Gas Fire as listed on pages 2 & 3

Samples representative of production have been tested and examined and found to comply with the Essential Requirements as detailed in Annex I of Council Directive 2009/142/EC European Gas Appliance Directive as transposed by the UK Statutory Instrument 1995 No. 1629.

For and on behalf of the British Standards Institution, a Notified Body for the above Directive (Notified Body Number 0086):



David W. Ford, Executive Director, Healthcare and Testing Services



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Product Identification number: 86CM79
 Type test report number: TR/10/370
 Project Number: 2/36143

Model Designation	Gas Category & Pressure	For Installation In	Normative Reference
SOHO-N-CE _x SOHO-P-CE _x SOHO-B-CE _x Where N = Natural Gas, P = Propane, B = Butane & x = designate model revision	I _{2H} (20)	AT, CH, CY, CZ, DK, EE, ES, FI, GB, GR, HR, IE, IT, LT, LV, NO, PT, RO, SE, SI, SK & TR	BS EN 613 : 2001 + Amd 1
	I _{2E+} (20/25)	BE & FR	
	I _{2L} (25)	NL	
	I _{3P} (37)	BE, CH, CZ, ES, FR, GB, GR, HR, IE, IT, LT, LU, PL, PT, SI, SK & TR	
	I _{3P} (50)	AT, CH, DE, FR, HU, NL & SK	
	I _{3B/P} (30)	CY, CZ, DK, EE, FI, FR, GR, HR, HU, IS, IT, LT, LU, LV, MT, NL, NO, PL, RO, SE, SK & TR	
	I ₃₊ (28-30/37)	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, LU, PT, SI, SK & TR	
	II _{2H3P} (20/37)	CH, CZ, ES, GB, GR, HR, IE, IT, PT & SK	
	II _{2H3P} (20/50)	AT, CH & SK	
	II _{2H3B/P} (20/30)	CY, DK, EE, FI, GR, HR, IT, NO, RO, SE, SI, SK & TR	
II _{2H3+} (20,28-30/37)	CH, CY, CZ, ES, GB, GR, IE, IT, PT, SI, SK & TR		

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Model Designation	Gas Category & Pressure	For Installation In	Normative Reference
SOHO-N-CEx	II _{2L3P} (25/30)	NL	BS EN 613 : 2001 + Amd 1
SOHO-P-CEx	II _{2L3P} (25/50)	NL	
SOHO-B-CEx	II _{2E+3B/P} (20/25, 30)	FR	
	II _{2E3B/P} (20/30)	LU, PL & RO	
	II _{2E+3+} (20/25, 28-30/37)	BE & FR	
	II _{2L3B/P} (25/30)	NL	
	II _{2ELL3B/P} (20, 50)	DE	
	II _{2E+3P} (20/25, 37)	BE, FR	

Where N = Natural Gas,
P = Propane, B = Butane
&
x = designate model
revision

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