EU Type Examination Certificate

This is to certify that:

Dunphy Combustion Ltd.
Queensway
Rochdale
OL11 2SL
United Kingdom

Holds Certificate Number: CE 679310

In respect of:

Forced Draught Burners

Type samples representative of the product(s) have been tested and examined according to the procedures specified in Annex III - Module B (EU Type Examination) of the Regulation (EU) 2016/426 Appliances burning gaseous fuels and found to comply with the Essential Requirements as detailed in Annex I of the Regulations

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Drs. Dave Hagenaars, Managing Director

First Issued: 2018-07-04
Latest Issue: 2022-01-17

Effective Date: 2022-01-17
Expiry Date: 2028-07-04

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EU Type Examination Certificate

No. CE 679310

Type Test Report Number: 3339502, 3339503

Project Number: BSI- Q519838

Model Designation	Gas Category & Pressure	For Installation In	Normative Reference
Dunphy "TOx Series"	I_{2R} (30 -350)	All EU Countries	EN 676:2003+A2:2008 (excluding Clauses 4.4.2 to 4.4.8)
	I_{2RY20} (30 – 350)	Note[1]	EN 676:2003+A2:2008 (excluding Clauses 4.4.2 to 4.4.8) PP1670 Rev 0
	I_{4Y} (30 – 350)	Note[2]	EN 676:2003+A2:2008 (excluding Clauses 4.4.2 to 4.4.8) PP1507 Rev 0
Note[1]	Only EU countries whose national laws allow the use of Hydrogen admixtures with 0-20% Hydrogen		
Note[2]	Only EU countries whose national laws allow the use of 100% Hydrogen		

NOTE: This certificate has been issued to cover the inclusion of gas categories for the use of admixtures of Hydrogen between 0-20% and 100% Hydrogen.

Dunphy Burner	**Fuel**	**Series**	**Size**	Control	
TO series					
	GO (Gas)	2.	12	HL	(High/Low)
	DO (Dual Fuel)	2.	26	MP	(Pneumatic Modulation)
		3.	34	MPHL	(Pneumatic Modulation High/Low)
		3.	45	MPSC	(Pneumatic Modulation with speed control)
		4.	65	ME	(Electronic Modulation)
		5.	100	MESC	(Electronic Modulation with speed control)

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