	NATIONAL TECHNICAL UNIVERSITY OF ATHENS **SCHOOL OF MECHANICAL ENGINEERING / THERMAL SECTION** **LABORATORY OF STEAM BOILERS AND THERMAL PLANTS** **CERTIFICATION UNIT FOR THERMAL SYSTEMS** POLYTECHNIOUPOLI – ZOGRAFOU 'O' BUILDING 9 HEROON POLYTECHNIOU, 157 80 ATHENS TEL.: +30 (210) 772 3604 / 3841 / 3758 FAX: +30 (210) 7723663 E-mail: pvou@central.ntua.gr	**ESYD** **Product Certification Certificate Number:** **127-8**
N T U A		

DOCUMENT NAME	COMMUNICATION FILE: APPLICATION FOR ENERGY CONTROL & QUALITY OF EXHAUST GAS FOR SPACE HEATERS WITH HOT WATER BOILERS SUPPLIED WITH SOLID FUELS	
EDITION NUMBER : **5**	**EDITION DATE** : **10 / 03 / 23**	**DOCUMENT CODE**
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APPLICATION FOR ENERGY CONTROL & QUALITY OF EXHAUST GAS FOR SPACE HEATERS WITH HOT WATER BOILERS SUPPLIED WITH SOLID FUELS

Num. of Protocol	:	**Date :** Athens, / /

Full name :

Status :

acting as the legal representative of the Manufacturer or his Agent in the European Union with the following personal data, I apply for providing application for providing a Technical Report of Energy Control & Exhaust Gas Quality according to:

☐ European Standard EN 303.05 and its amendments,

☐ European Regulations (EU) 2015 / 1187 & 2015 / 1189 (shall not apply to non-woody biomass boilers).

Full name **Manufacturer / Agent**	:
Address	:
Tel.	:
Fax.	:
e-mail	:

Applied Service : According to the scope of the applied service I wish the following type of the space heaters to be tested:

SERIES / POWER in kW	: /	from	up to
TYPE / POWER in kW	: /	:[1] /	:[2] /
TYPE / POWER in kW	: /	: /	: /
TYPE / POWER in kW	: /	: /	: /
TYPE / POWER in kW	: /	: /	: /

Type of Fuel[3]		**Supply System**[4] Manual ☐
		Automatic ☐

Statutory Declaration

I am completely informed for the rendering services from the Certification Unit for Thermal Systems of the Laboratory of Steam Boilers & Thermal Plants and I declare that:

1. I am informed and I agree with the test procedures of the rendering service
2. I declare that I will abide by the requirements for certification and provide all information necessary for the evaluation of products to be tested.
3. I am informed for the cost of the rendering service.
4. I am informed and I agree with the assignment of solid fuel analysis from the Certification Unit for Thermal Systems of the Laboratory of Steam Boilers & Thermal Plants, to the Chemical Process & Energy Resources Institute (CPERI).

For the valuation of the space heaters samples which are going to be tested, I enclose a Technical File for each space heater with content as defined in the above standards and regulations.

Athens, ……/…../……

The Applicant……..

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[1] Continuity table of the applied service.
[2] Continuity table of the applied service.
[3] Fill the types of fuel with which the space heaters will be supplied.
[4] Fill the respective blank square with the symbol '+'