



NTUA

NATIONAL TECHNICAL UNIVERSITY OF ATHENS  
 SCHOOL OF MECHANICAL ENGINEERING / THERMAL SECTION  
 LABORATORY OF STEAM BOILERS AND THERMAL PLANTS  
 CERTIFICATION UNIT FOR HEAT SYSTEMS  
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C E 0617



Product Certification  
 Certificate Number: 127-4

DOCUMENT NAME	COMMUNICATION FILE: APPLICATION FOR PROVIDING EC TYPE EXAMINATION CERTIFICATE		
EDITION NUMBER	: 10	EDITION DATE	: 22 / 05 / 14
REVISAL NUMBER	: 9	REVISAL DATE	: 22 / 05 / 14
			DOCUMENT CODE E-Φ02_D2.1.3

**APPLICATION for Providing EC type Examination Certificate**

Num. of Protocol	:	Date	: Athens, / /
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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 EC type Examination Certificate for the hot-water boilers according to the  
 P.D. 335/93 & P.D. 59/95, in line with the Directive 92/42/EEC<sup>1</sup> (Annex III - Module B: EC type examination).  
 Directive 2009/142/EC<sup>2</sup> (Paragraph I – Annex II).

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 boilers to be tested:

SERIES / POWER in kW	:	/	from	:	up to	:	/
TYPE / POWER in kW	:	/	:	/	:	:	/
TYPE / POWER in kW	:	/	:	/	:	:	/
TYPE / POWER in kW	:	/	:	/	:	:	/
TYPE / POWER in kW	:	/	:	/	:	:	/
Species of boiler <sup>5</sup>	Individual Unit	<input type="checkbox"/>	Steel	<input type="checkbox"/>	Oil	<input type="checkbox"/>	
	Forced draught	<input type="checkbox"/> / <input type="checkbox"/>	Cast Iron	<input type="checkbox"/>	Natural Gas	<input type="checkbox"/>	
	Atmospheric	<input type="checkbox"/>	Stainless Steel	<input type="checkbox"/>	Liquid Gas	<input type="checkbox"/>	
	Floor/wall-hung	<input type="checkbox"/>	Other	<input type="checkbox"/>			
	Low Temperatures	<input type="checkbox"/>					
	Condensate	<input type="checkbox"/>					

**Statutory Declaration**

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

- The same application has not been sent in another Notified Body.
- I am informed and I agree with the test procedures of the rendering service.
- I declare that I will abide by the requirements for certification and provide all information necessary for the evaluation of products to be certified.
- I am informed for the cost of the rendering service.
- I am informed and I agree with the assignment of fuel analysis from the Certification Unit for Heat Systems of the Laboratory of Steam Boilers & Thermal Plants to the Laboratory of fuels and lubricants technology in the School of Chemical Engineering of NTUA.
- CUHS declares that all the information during the certification procedure is confidential and cannot be made publicly available from CUHS without the applicant's permission, except the information that the applicant has already made them publicly available.

For the valuation of the boilers which are going to be tested, I enclose a Technical File for each boiler with content as defined in the above regulations.

...../...../.....  
 City, Date (dd/mm/yyyy)

The Applicant.....

<sup>1</sup> As modified from the: Directive 2005/32/EC & P.D. 32/10 (GG 70/14-05-10), Directive 2008/28/EC, Directive 2009/125/EC & P.D. 7/11 (G.G.14/A/11-02-2011).

<sup>2</sup> Regarding the assessment of conformity of the gas boiler.

<sup>3</sup> Continuity table of the applied service.

<sup>4</sup> Continuity table of the applied service.

<sup>5</sup> Fill the respective blank square with the symbol '+'

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