



Number	17GR0034/00	Contract number	E 8090
Issue date	21-04-2018	Scope	(EU) 2016/426 (9 March 2016)
Due date	21-04-2028	Module	B (Type testing)
PIN	0063CP3646	Report number	141200646

## EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the central heating boilers, type(s):

**THELIA CONDENS 25 -A (H-PL),  
THELIA CONDENS AS 18 -A (H-PL),  
THELIA CONDENS AS 25 -A (H-PL),  
THELIA CONDENS AS 30 -A (H-PL) R1**

manufactured by **Saunier Duval  
Nantes, France**

meet(s) the essential requirements as described in the  
**Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.**

A description of the specific type(s) like model names, appliance types and categories is given in the appendix to this certificate.

CERTIFICATE

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**GASTEC**

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**CE**  
0063



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## APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer: Saunier Duval

Types:

Model name	Appliance types	Heat Input	
		CH (kW - Hi)	DHW (kW - Hi)
THELIA CONDENS 25 -A (H-PL)	B <sub>53P</sub> , C <sub>13</sub> , C <sub>33</sub> , C <sub>43</sub> , C <sub>53</sub> , C <sub>83</sub> , C <sub>93</sub>	5,1 – 18,4	5,1 – 25,7
THELIA CONDENS AS 18 -A (H-PL)	B <sub>53P</sub> , C <sub>13</sub> , C <sub>33</sub> , C <sub>43</sub> , C <sub>53</sub> , C <sub>83</sub> , C <sub>93</sub>	5,1 – 18,4	5,1 – 25,7
THELIA CONDENS AS 25 -A (H-PL)	B <sub>53P</sub> , C <sub>13</sub> , C <sub>33</sub> , C <sub>43</sub> , C <sub>53</sub> , C <sub>83</sub> , C <sub>93</sub>	6,1 – 25,5	6,1 – 30,6
THELIA CONDENS AS 30 -A (H-PL) R1	B <sub>53P</sub> , C <sub>13</sub> , C <sub>33</sub> , C <sub>43</sub> , C <sub>53</sub> , C <sub>83</sub> , C <sub>93</sub>	7,1 – 30,6	7,1 – 35,7

Model name	Appliance categories		Countries
	I <sub>2ELwLs</sub>	G20 - 20 mbar, G27 – 20 mbar, G2.350 – 13 mbar	
THELIA CONDENS 25 -A (H-PL)	I <sub>2ELwLs</sub>	G20 - 20 mbar, G27 – 20 mbar, G2.350 – 13 mbar	Poland (PL)
THELIA CONDENS AS 18 -A (H-PL)	I <sub>2ELwLs</sub>	G20 - 20 mbar, G27 – 20 mbar, G2.350 – 13 mbar	Poland (PL)
THELIA CONDENS AS 25 -A (H-PL)	I <sub>2ELwLs</sub>	G20 - 20 mbar, G27 – 20 mbar, G2.350 – 13 mbar	Poland (PL)
THELIA CONDENS AS 30 -A (H-PL) R1	I <sub>2ELwLs</sub>	G20 - 20 mbar, G27 – 20 mbar, G2.350 – 13 mbar	Poland (PL)

Standards:  
EN 15502-1:2012 + A1 : 2015, EN 15502-2-1: 2012