



Number	17GR0033/00	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-HU),  
THELIA CONDENS 30-A (H-HU),  
THELIA CONDENS AS 12 -A (H-HU),  
THELIA CONDENS AS 25 -A (H-HU),  
THELIA CONDENS AS 30 -A (H-HU) R1,  
THELIA CONDENS 35 -A (H-HU) 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

Kiwa Nederland B.V.  
Wilmersdorf 50  
P.O. Box 137  
7300 AC APELDOORN  
The Netherlands

[www.kiwaenergy.com](http://www.kiwaenergy.com)

**GASTEC**

Luc Leroy, Kiwa

**CE**  
0063



Number 17GR0033/00 Page 1 of 1  
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

## 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-HU)	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 30-A (H-HU)	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 12 -A (H-HU)	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>	4,1 – 12,2	4,1 – 15,3
THELIA CONDENS AS 25 -A (H-HU)	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-HU) 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
THELIA CONDENS 35 -A (H-HU) 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 – 28,7	7,1 – 33,7

Model name	Appliance categories		Countries
THELIA CONDENS 25 -A (H-HU)	I <sub>2HS</sub>	G20 - 25 mbar, G25.1 – 25 mbar	Hungary (HU)
THELIA CONDENS 30-A (H-HU)	I <sub>2HS</sub>	G20 - 25 mbar, G25.1 – 25 mbar	Hungary (HU)
THELIA CONDENS AS 12 -A (H-HU)	I <sub>2HS</sub>	G20 - 25 mbar, G25.1 – 25 mbar	Hungary (HU)
THELIA CONDENS AS 25 -A (H-HU)	I <sub>2HS</sub>	G20 - 25 mbar, G25.1 – 25 mbar	Hungary (HU)
THELIA CONDENS AS 30 -A (H-HU) R1	I <sub>2HS</sub>	G20 - 25 mbar, G25.1 – 25 mbar	Hungary (HU)
THELIA CONDENS 35 -A (H-HU) R1	I <sub>2HS</sub>	G20 - 25 mbar, G25.1 – 25 mbar	Hungary (HU)

Standards:

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