

CERTIFICATE 88738/01

Appendix no.: 1
Dated: July 2015
Examination report(s): 141200646/2

List of available types.

Type name	Appliance type	CH Heat input (kW - Hi)	DHW Heat input (kW - Hi)
THELIA CONDENS 25 - A (H-AT)	C13, C33, C43, C93, B53P	5.1 – 18.4	5.1 – 25.7
SEMIA CONDENS 24 - A (H-ES)	C13, C33, C43, C53, C83, C93, B33, B53P	5.1 – 18.4	5.1 – 25.7
SEMIA CONDENS 28 - A (H-ES)	C13, C33, C43, C53, C83, C93, B33, B53P	6.1 – 25.5	6.1 – 30.6
THELIA CONDENS 25 - A (H-ES)	C13, C33, C43, C53, C83, C93, B33, B53P	5.1 – 18.4	5.1 – 25.7
SEMIAFAST CONDENS 25 - A (H-FR)	C13, C33, C43, C43P*, C93, B53P	5.1 – 18.4	5.1 – 25.7
SEMIAFAST CONDENS 30 - A (H-FR)	C13, C33, C43, C43P*, C93, B53P	6.1 – 25.5	6.1 – 30.6
SEMIAFAST CONDENS 35 - A (H-FR)	C13, C33, C43, C43P*, C93, B53P	7.1 – 28.7	7.1 – 33.7
SEMIA CONDENS AS 12 - A (H-FR)	C13, C33, C43, C43P*, C93, B53P	4.1 – 12.2	4.1 – 15.3
SEMIA CONDENS AS 25 - A (H-FR)	C13, C33, C43, C43P*, C93, B53P	6.1 – 25.5	6.1 – 30.6
THELIA CONDENS 25 - A (H-HU)	C13, C33, C43, C53, C83, C93, B53P	5.1 – 18.4	5.1 – 25.7
THELIA CONDENS 30 - A (H-HU)	C13, C33, C43, C53, C83, C93, B53P	6.1 – 25.5	6.1 – 30.6
THELIA CONDENS 35 - A (H-HU)	C13, C33, C43, C53, C83, C93, B53P	7.1 – 28.7	7.1 – 33.7
THELIA CONDENS AS 12 - A (H-HU)	C13, C33, C43, C53, C83, C93, B53P	4.1 – 12.2	4.1 – 15.3
THELIA CONDENS AS 25 - A (H-HU)	C13, C33, C43, C53, C83, C93, B53P	6.1 – 25.5	6.1 – 30.6
THELIA CONDENS AS 30 - A (H-HU)	C13, C33, C43, C53, C83, C93, B53P	7.1 – 28.7	7.1 – 33.7
THELIA CONDENS 25 - A (H-PL)	C13, C33, C43, C53, C83, C93, B53P	5.1 – 18.4	5.1 – 25.7
THELIA CONDENS AS 18 - A (H-PL)	C13, C33, C43, C53, C83, C93, B53P	5.1 – 18.4	5.1 – 25.7
THELIA CONDENS AS 25 - A (H-PL)	C13, C33, C43, C53, C83, C93, B53P	6.1 – 25.5	6.1 – 30.6
THELIA CONDENS AS 30 - A (H-PL)	C13, C33, C43, C53, C83, C93, B53P	7.1 – 28.7	7.1 – 33.7
SEMIA CONDENS 25 - A (H-RO)	C13, C33, C43, C53, C83, C93, B53P	5.1 – 18.4	5.1 – 25.7
THELIA CONDENS 25 - A (H-RO)	C13, C33, C43, C53, C83, C93, B53P	5.1 – 18.4	5.1 – 25.7
THELIA CONDENS 30 - A (H-RO)	C13, C33, C43, C53, C83, C93, B53P	6.1 – 25.5	6.1 – 30.6
THELIA CONDENS 35 - A (H-RO)	C13, C33, C43, C53, C83, C93, B53P	7.1 – 28.7	7.1 – 33.7
THELIA CONDENS 25 - A (H-INT)	C13, C33, C43, C53, C63, C83, C93, B23, B33, B53P	5.1 – 18.4	5.1 – 25.7
THELIA CONDENS 30 - A (H-INT)	C13, C33, C43, C53, C63, C83, C93, B23, B33, B53P	6.1 – 25.5	6.1 – 30.6
THELIA CONDENS AS 25 - A (H-INT)	C13, C33, C43, C53, C63, C83, C93, B23, B33, B53P	6.1 – 25.5	6.1 – 30.6

0063
Page 2 of 2

CERTIFICATE 88738/01

Appendix no.: 1
Dated: July 2015
Examination report(s): 141200646/2

Directives

Gas Appliance Directive (2009/142/EC)
Boiler Efficiency Directive (92/42/EEC)

Standard

EN 15502-1:2012, EN 15502-2-1: 2012

Appliance category

I2Esi G20 – 20 mbar;
I2HS G20 – 25mbar, G25.1 – 25 mbar;
I2H G20 – 20 mbar
I2ELwLs G20 – 20mbar, G27 – 20mbar; G2.350 – 13 mbar

Countries of destination

Austria (AT), Spain (ES), France (FR), Hungary (HU), Poland (PL), Romania (RO), Algeria (DZ), Lithuania (LT), Portugal (PT),
Tunisia (TN), Iran (IR)