



Number	18GR0327/00	Contract number	E 0430
Issue date	21-04-2018	Scope	(EU) 2016/426 (9 March 2016)
Due date	17-04-2028	Module	B (Type testing)
PIN	0063BT3195	Report number	178195

## EU TYPE EXAMINATION CERTIFICATE (GAR)

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

**A160S, A163C, A180S, A183C, A200S<sup>^</sup>, A203C<sup>^</sup>, A203C/P, A203EC, A220S, A223C, A240S, A243C, A243C/P, A244C, A244CL/P, A244CL<sup>^</sup>, A244EC, A245C<sup>^</sup>, A253C, A260S, A264C, A264EC, A285C, A285C/P, A285EC, A285EC/P, A320S<sup>^</sup>, A325C<sup>^</sup>, A325EC<sup>^</sup>**

manufactured by

**ATAG Verwarming Nederland B.V.  
Lichtenvoorde, The Netherlands**

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.

Luc Leroy, Kiwa



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## APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer: ATAG Verwarming Nederland B.V.

Types: A160S, A180S, A200S<sup>^</sup>, A220S, A240S, A260S, A320S<sup>^</sup>, A163C, A183C, A203C<sup>^</sup>, A203EC, A203C/P, A223C, A243C, A243C/P, A253C, A244C, A244CL<sup>^</sup>, A245C<sup>^</sup>, A244CL/P, A264C, A244EC, A264EC, A285C, A285C/P, A285EC, A285EC/P, A325C<sup>^</sup>, A325EC<sup>^</sup>

All product types can be applied with:  
non-return valve installed, indicated (HP)  
suitable for openvented installation (OV)  
build in expansion vessel, indicated (V)  
\* only for UK type's since 2010, indicated (X)  
suitable for AtagLowEnergieConcept, indicated (ALEC)  
<sup>^</sup> only for appliance categories I<sub>2HM</sub>, II<sub>2HM3P</sub>, II<sub>2HM3B/P</sub>

Appliance types : B<sub>23</sub>, B<sub>33</sub>, C<sub>13(x)</sub>, C<sub>33(x)</sub>, C<sub>43(x)</sub>, C<sub>53</sub>, C<sub>63(x)</sub>, C<sub>83(x)</sub>, C<sub>93(x)</sub>

Appliance categories : I<sub>2L</sub>, I<sub>2EK</sub>, I<sub>2H</sub>, I<sub>2E</sub>, I<sub>2E+</sub>, I<sub>2R</sub>, I<sub>2ES</sub>, I<sub>3P</sub>, I<sub>3+</sub>, I<sub>3B/P</sub>, I<sub>3R</sub>, I<sub>2Esi</sub>, II<sub>2L3P</sub>, II<sub>2EK3P</sub>, II<sub>2L3B/P</sub>, II<sub>2EK3B/P</sub>, II<sub>2H3P</sub>, II<sub>2H3+</sub>, II<sub>2H3B/P</sub>, II<sub>2E+3P</sub>, II<sub>2Esi3P</sub>, II<sub>2E3B/P</sub>, II<sub>2E3P</sub>, II<sub>2ELL3B/P</sub>, II<sub>2R3R</sub>, I<sub>2HM</sub>, II<sub>2HM3P</sub>, II<sub>2HM3B/P</sub>

Countries:

Austria	France	Liechtenstein	Romania
Belgium	Germany	Lithuania	Slovakia
Bulgaria	Greece	Luxembourg	Slovenia
Croatia	Hungary	Malta	Spain
Cyprus	Iceland	Netherlands, the	Sweden
Czech Republic	Ireland	Norway	Switzerland
Denmark	Italy	Poland	Turkey
Estonia	Latvia	Portugal	United Kingdom
Finland			