



Number	18GR0307/02	Replaces	18GR0307/01
Issue date	18-11-2021	Contract number	E6520
Due date	18-11-2031	Module	B (Type testing)
Report number	150300781	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063CQ3781		

EU TYPE EXAMINATION CERTIFICATE (GAR)

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

**Remeha Quinta Ace 135,
Remeha Quinta Ace 160**

Manufacturer

**Remeha B.V.
Apeldoorn, The Netherlands**

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

Reference standard: EN 15502-1:2012+A1:2015 and EN 15502-2-1:2012+A1:2016

This certificate is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.

CERTIFICATE



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APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer:

Remeha B.V.

Types:

Remeha Quinta Ace 135, Remeha Quinta Ace 160

Appliance types:

B23, B23P, B33, C13, C33, C43p, C53, C63, C93

Appliance categories:

I2E(R), I2E(S), I2E+, I2E, I2EK, I2ELL, I2ELW, I2Esi, I2H, I2HS, I2L, I3B/P, I3P, II2ELL3B/P, II2H3B/P, II2H3P, II2L3B/P, II2L3P

Gas groups and supply pressures:

H: 20mbar; HS: 25mbar; E: 20mbar; Es: 20mbar; 25 mbar; E+: G20 => 20mbar; G25 => 25mbar; K: 25mbar; L: 25mbar; Lw 20mbar, LL: 20mbar, P: 30mbar; 37mbar; 50mbar; B/P: 30mbar; 37mbar; 50mbar

Countries:

Algeria, Armenia, Australia, Austria, Azerbaijan, Belarus, Belgium, Bulgaria, Chile, China, Croatia, Cyprus, Czech Republic, Denmark, Egypt, Estonia, Finland, France, Georgia, Germany, Greece, Hungary, Iceland, Iran, Iraq, Ireland, Israel, Italy, Jordan, Kazakhstan, Kyrgyzstan, Latvia, Lebanon, Liechtenstein, Lithuania, Luxembourg, Malta, Moldova, Montenegro, Morocco, New Zealand, Norway, Palestine, Poland, Portugal, Romania, Russia, Saudi Arabia, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Syria, Tajikistan, Tunisia, Turkey, Turkmenistan, Ukraine, United Arab Emirates, United Kingdom, Uzbekistan, the Netherlands

Remarks:

These appliances are suitable for the mentioned 2nd family gasses containing up to 20% of Hydrogen gas (H₂), except for categories with Lw.