



Number	18GR0407/03	Replaces	18GR0407/02
Issue date	10-02-2022	Contract number	E 6520
Due date	10-02-2032	Module	B (Type testing)
Report number	170601928	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063CS3928		

## EU TYPE EXAMINATION CERTIFICATE (GAR)

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

**Quinta Ace 115, Quinta Ace 115 BL, Quinta Ace 115 PL, Quinta Ace 30, Quinta Ace 45, Quinta Ace 45 BL, Quinta Ace 45 PL, Quinta Ace 55, Quinta Ace 55 PL, Quinta Ace 65, Quinta Ace 65 BL, Quinta Ace 65 PL, Quinta Ace 90, Quinta Ace 90 BL, Quinta Ace 90 PL**

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



Number	18GR0407/03	Replaces	18GR0407/02
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## APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

### Manufacturer:

Remeha B.V.

### Types:

Quinta Ace 115, Quinta Ace 115 BL, Quinta Ace 115 PL, Quinta Ace 30, Quinta Ace 45, Quinta Ace 45 BL, Quinta Ace 45 PL, Quinta Ace 55, Quinta Ace 55 PL, Quinta Ace 65, Quinta Ace 65 BL, Quinta Ace 65 PL, Quinta Ace 90, Quinta Ace 90 BL, Quinta Ace 90 PL

### Appliance types:

B<sub>23</sub>(P), B<sub>33</sub>, C<sub>13</sub>(X), C<sub>33</sub>(X), C<sub>43P</sub>(X), C<sub>53</sub>(X), C<sub>53</sub>, C<sub>63</sub>(X), C<sub>93</sub>(X)

### Appliance categories:

I<sub>2E</sub>(R), I<sub>2E</sub>(S), I<sub>2Esi</sub>, I<sub>2EK</sub>, I<sub>2H</sub>, I<sub>3B/P</sub>, II<sub>2ELL3B/P</sub>, II<sub>2ELwLs3B/P</sub>, II<sub>2Esi3B/P</sub>, II<sub>2H3B/P</sub>, II<sub>2HS3B/P</sub>, II<sub>2L3B/P</sub>

### Gas groups and supply pressures:

H: 20 mbar; 25 mbar; HS: 25 mbar; E: 20 mbar; E(R): 20 mbar, 25 mbar; E(S): 20 mbar, 25 mbar; Esi: 20 mbar; 25 mbar; K: 25 mbar; L: 25 mbar; LL: 20 mbar; Lw: 20 mbar; Ls: 13 mbar; B/P: 30 mbar; 37 mbar; 50 mbar;

### Countries:

Albania, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Montenegro, Norway, Poland, Portugal, Romania, Russia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, United Kingdom, the Netherlands

### Remarks:

- *Models 115 are not suitable for gas group Ls*
- *These appliances are suitable for the mentioned 2<sup>nd</sup> family gasses containing up to 20% of Hydrogen gas (H<sub>2</sub>), except for gas groups Lw and Ls*



Number	18GR0307/01	Replaces	18GR0307/00
Issue date	10-12-2020	Contract number	E 6520
Due date	10-12-2030	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



Number	18GR0307/01	Replaces	18GR0307/00
Issue date	10-12-2020	Contract number	E 6520
Due date	10-12-2030	Module	B (Type testing)
Report number	150300781	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063CQ3781	Page	1 of 1

## 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 category I2K containing up to 20% of Hydrogen gas (H<sub>2</sub>)*