



Number:	UKCA/0558/22/184	Replaces:	KIP-17100/G
Issue Date:	13-01-2023	Contract Number:	PS7193
Due Date:	13-01-2033	Module:	B (Type Testing)
Report Number:	2005430/2	Scope:	Gas Appliances
PIN:	0476DM5430	Page	1 of 2

## UKCA TYPE EXAMINATION CERTIFICATE

Kiwa Ltd. hereby declares that the central heating condensing boiler, type(s)

CONDEXA HPR 35  
CONDEXA HPR 45  
CONDEXA HPR 55  
CONDEXA HPR 70

Manufacturer Vokera Ltd.  
Borderlake House, Unit 7  
Riverside Industrial Estate, London, UK

Meet(s) the essential requirements as described in the:

**Gas Appliances Regulation (Regulation (EU) 2016/426 as brought into GB law and amended), and the Gas Appliances (Enforcement) and Miscellaneous Amendment Regulations 2018 No 389, and amendments to UK SI 2019/696 Product Safety and Metrology, and subsequent amendments, The Product Safety, Metrology and Mutual Recognition Agreement (Amendment) (EU Exit) Regulations 2019 No 1246, and subsequent amendments. This certificate is not valid in Northern Ireland – and is applicable to England, Scotland and Wales only.**

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

Signed on behalf of Kiwa Ltd.  
(UK Approved Body Number 0558)

Mark Crowther  
Technical Director  
Kiwa Ltd.

390/17601

# CERTIFICATE

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## APPENDIX TO UKCA TYPE EXAMINATION CERTIFICATE

Brand name:  
RIELLO

Types:

Model name	Appliance types	Heat Input (Hi)	
		CH Max – Min (kW)	DHW Max – Min (kW)
CONDEXA HPR 35	B <sub>23P</sub> , B <sub>53P</sub> , B <sub>13</sub> , C <sub>33</sub> , C <sub>43</sub> , C <sub>53</sub> , C <sub>63</sub> , C <sub>83</sub> , C <sub>93</sub> , C <sub>13X</sub> , C <sub>33X</sub> , C <sub>43X</sub> , C <sub>53X</sub> , C <sub>63X</sub> , C <sub>83X</sub> , C <sub>93X</sub>	34.9 – 5.2	34.9 – 5.2 <sup>(1)</sup>
CONDEXA HPR 45		45.0 – 5.2	45.0 – 5.2 <sup>(1)</sup>
CONDEXA HPR 55		55.0 – 8.2	55.0 – 8.2 <sup>(1)</sup>
CONDEXA HPR 70		70.0 – 8.2	70.0 -8.2 <sup>(1)</sup>

<sup>(1)</sup> The boiler can be connected to an external tank for the domestic hot water production

Gas groups:

Group	mbar
H	20
P	37

The above gas groups can be combined according to the standard EN437:2021 and national situation of the country.

Remarks:

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