



Issued 31-05-2022 Scope ---
Report 2005430/2 Page 1 of 1
PIN 0476DM5430
Trade mark: RIELLO

DECLARATION REGARDING VOKERA Ltd.

Test performed on LPG/NG see note below	Original Boiler Name	UK Market Name	Full Load Efficiency (% net)	Part Load Efficiency (% net)
NG	CONDEXA HPR 35	CONDEXA HPR 35	97,4	108,2
NG	CONDEXA HPR 45	CONDEXA HPR 45	97,5	107,92
NG	CONDEXA HPR 55	CONDEXA HPR 55	97,46	107,61
NG	CONDEXA HPR 70	CONDEXA HPR 70	97,48	107,51
LPG	CONDEXA HPR 35	CONDEXA HPR 35	95,9	105,75
LPG	CONDEXA HPR 45	CONDEXA HPR 45	97,3	104,41
LPG	CONDEXA HPR 55	CONDEXA HPR 55	96,51	106,15
LPG	CONDEXA HPR 70	CONDEXA HPR 70	96,43	105,31

We declare that the full and part load efficiency test results detailed above have been obtained by means deemed to satisfy the Boiler Efficiency Directive (92/42/EEC). The water temperature criteria defined in the Boiler Efficiency Directive (see below) have been satisfied in obtaining these results.

Type of Boiler	Range of Power	Efficiency at rated output	Efficiency at part load
	KW	Average boiler-water temperature	Average boiler-water temperature
Standard boilers	4 to 400	70° C	≥ 50° C
Low temperature boilers ⁽¹⁾	4 to 400	70° C	40° C
Gas condensing boilers	4 to 400	70° C	30° C ⁽²⁾

¹ Including condensing boilers using liquid fuels.

² Temperature of boiler water supply.

San Vendemiano, 31/05/2022
Kiwa Cermet Italia Spa

Industry Division Manager
Maurizio Lorenzon

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta all'attività di
direzione e coordinamento di Kiwa Italia
Holding Srl

Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)

Unità locale
Via Treviso 32/34
31020 San Vendemiano (TV)

Tel +39. 0438 411755
Fax +39.0438 22428
E-mail: info@kiwacermet.it
www.kiwa.it
www.kiwacermet.it

GASTEC