

Our ref.....: **FP-05527/17-rb06**

Manufacturer.....: VOKERA LTD.  
Product.....: Boiler  
Product model.....: [see table below]  
EC-Type examination Certificate....: 51CS4815DR

### To whom it may concern

Concerning the full and partial load efficiency data shown below,

Tests performed on LPG/NG	Original Boiler Name	UK Market Name	Full Load Efficiency 80/60°C (%)	Part Load (30%) Efficiency 30°C (%)
NG	EVOLVE 30S	EVOLVE 30S	98,1	109,5
LPG	EVOLVE 30S	EVOLVE 30S	97,1	104,8
NG	EVOLVE 35S	EVOLVE 35S	98,0	109,4
LPG	EVOLVE 35S	EVOLVE 35S	97,1	104,1
NG	EVOLVE 36C	EVOLVE 36C	98,1	109,5
LPG	EVOLVE 36C	EVOLVE 36C	97,1	104,8
NG	EVOLVE 42C	EVOLVE 42C	98,0	109,4
LPG	EVOLVE 42C	EVOLVE 42C	97,1	104,1

We declare that test results summarized above have been obtained by means deemed to satisfy the Boiler Efficiency Directive (92/42/EEC). The water temperature criteria defined in the Article 5 of Boiler Efficiency Directive [see next page] have been satisfied in obtaining these results.

IMQ S.p.A. A SOCIO UNICO  
SOGGETTA AD ATTIVITÀ  
DI DIREZIONE E COORDINAMENTO  
DI IMQ GROUP S.R.L.

**Sede legale**  
Italia - 20138 Milano  
via Quintiliano 43

tel. (+39) 02 5073 1  
fax (+39) 02 5099 1550  
direzione.imq@legalmail.it  
info@imq.it - www.imq.it

**Sedi secondarie**  
Macerata, Modena  
Roma, Treviso, Udine

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 <sup>(1)</sup>	4 to 400	70°C	40°C
Gas condensing boilers	4 to 400	70°C	30°C <sup>(2)</sup>
(1) Including condensing boilers using liquid fuels			
(2) Temperature of boiler water supply			

(Table reproduced from The Boiler Efficiency Regulation 1993)

Date: 2017 | 10 | 30

**IMQ S.p.A.**  
 B.U. "Product Conformity Assessment"  
 "Project Management & Certification" Area  
 "Certification" Sector (Directives)

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[Stefano Ferrari]