

# EC Type-Examination Certificate



**Reg.-No.: CE-2456-CM-1010**

<b>Product tested</b>	Condensing boiler	<b>Certificate holder</b>	FERROLI Via Ritonda 78/A 37047 San Bonifacio (VR) Italy
<b>Type designation</b>	ATLAS D 32 CONDENS UNIT ATLAS D 32 CONDENS SI UNIT ATLAS D 32 CONDENS K 130 UNIT  ATLAS D 42 CONDENS UNIT		
<b>Codes and standards</b>	DIN EN 303-1:2003-12 DIN EN 303-2:2003-12	DIN EN 304:2004-01	

The requirements of the Efficiency Directive 92/42/EEC for condensing Boilers are fulfilled.

The issue of this certificate is based upon an examination, whose results are documented in Report No. K 0557 2011 B 02 dated 2012-03-05.

This certificate is valid only for products which are identical with the product tested. It becomes invalid at any change of the codes and standards forming the basis of testing for the intended application.

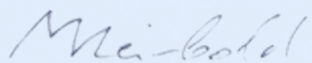
**TÜVRheinland®**

Genau. Richtig.

TÜV Rheinland Energy GmbH  
Am Grauen Stein  
51105 Köln

Köln, 2017-04-28

Notified Body for BED, NB 2456

  
Dipl.-Ing. Mario Reibold

<b>Produkt-ID-Nummer:</b> <i>Product-ID-Number</i>	<b>CE-2456-CM-1010</b>
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**Technical data:**

Type	Heat output [kW]	Fuel *)	Nominal power 100%		Partial load 30%	
			Pair of temperature 80°C/60°C		required	achieved
ATLAS D 32 CONDENS UNIT ATLAS D 32 CONDENS SI UNIT ATLAS D 32 CONDENS K 130 UNIT	16,0 – 32,0	P	89,8	97,1	89,8	103,5
ATLAS D 42 CONDENS UNIT	30,0 – 42,0	P	89,9	96,6	98,9	102,6

\*) determined with light oil (P = oil / G = gas)