

# Decreto 7 Novembre 2017, n. 186 Certificazione ambientale del generatore di calore



**Reg.-No.: K 1523 2018 C 08**

<b>Certificate holder</b>	La Nordica S.p.A.
<b>Product tested</b>	Stufa a legna / Wood stove
<b>Type designation</b>	Marchio commerciale / Trademark: LA NORDICA Modello / Model: ISETTA EVO 4.0, ISETTA CON CERCHI EVO 4.0
<b>Codes and standards</b>	DIN EN 13240:2008-06 Corrigenda to DIN EN 13240:2005-10
<b>Specific requirements</b>	Sulla base delle prestazioni indicate, il generatore di calore risulta in classe Based on the declared performances, the heating appliance is in class  4 stelle / 4 stars

The issue of this certificate is based upon an examination, whose results are documented in Report No. K 1523 2018 B 07 dated 2019-04-01.

This certificate is valid only for products which are identical with the product tested.

**TÜVRheinland®**

Genau. Richtig.

TÜV Rheinland Energy GmbH  
Am Grauen Stein  
51105 Köln

Köln, 2019-04-01

Notified Body for CPD, NB 2456

  
Dipl.-Ing. Ansgar Pomp

<b>Prestazioni del generatore di calore</b> <i>Performances of the heating appliance</i>		<b>Classi di prestazione / Performance classes</b>			
		<b>5 stelle</b>	<b>4 stelle</b>	<b>3 stelle</b>	<b>2 stelle</b>
<b>PP<sup>(1)</sup></b> mg/Nm <sup>3</sup>	17	<b>25</b>	30	40	75
<b>COT<sup>(1)</sup></b> mg/Nm <sup>3</sup>	65	35	<b>70</b>	100	150
<b>NOx<sup>(1)</sup></b> mg/Nm <sup>3</sup>	108	100	<b>160</b>	200	200
<b>CO<sup>(2)</sup></b> mg/Nm <sup>3</sup>	1141	650	<b>1250</b>	1500	2000
<b>η<sup>(2)</sup></b> %	83,6	85	<b>77</b>	75	75

<sup>(1)</sup> Determinato applicando il metodo di misura della CEN/TS 15883

*Determined applying the measurement method of the CEN/TS 15883*

<sup>(2)</sup> Determinato secondo la EN 13240:2001 + A2:2004 + AC:2006 +A2/AC:2007

*Determined according to EN 13240:2001 + A2:2004 + AC:2006 +A2/AC:2007*

Nota: tutti i valori di concentrazione calcolati al 13% di O<sub>2</sub> in condizioni normali (273 K, 1013 mbar, gas secco)

*Note: all the concentration values are calculated at 13% of O<sub>2</sub> in normal conditions (273 K, 1013 mbar, dry gas)*