

**Rapporto/Report No. K 3220 2022 B2**

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

Modelli / Models:

**GLOBE GLASS RELAX 7, BIJOU RELAX 7,  
SAT GLASS RELAX 7, SAT STYLE RELAX 7,  
FUTURA GLASS RELAX 7, FUTURA STYLE RELAX 7, TINY GLASS RELAX 7, TINY  
STYLE RELAX 7, GLOBE STYLE RELAX 7, LEAF RELAX 7**

Produttore / Manufacturer:  
**MORETTI FIRE S.r.l.**

Marchio commerciale / Trademark:  
**MORETTI DESIGN**

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

Produttore / *Manufacturer:*

**MORETTI FIRE S.r.l.**  
Contrada Tesino, 50  
63065 Ripatransone (AP) - Italy

Marchio commerciale / *Trademark:*

**MORETTI DESIGN**

Modelli / *Models:*

**GLOBE GLASS RELAX 7, BIJOU RELAX 7,  
SAT GLASS RELAX 7, SAT STYLE RELAX 7,  
FUTURA GLASS RELAX 7, FUTURA STYLE RELAX 7,  
TINY GLASS RELAX 7, TINY STYLE RELAX 7, GLOBE  
STYLE RELAX 7, LEAF RELAX 7**

Potenza termica nominale / *Nominal heat output:*

6,5 kW

Tipologia prodotto / *Product type:*

Stufe a pellets di legna / Wood pellet stoves

Norma di riferimento / *Reference standard:*

EN 14785:2006

Ente Notificato CPR/ Notified body acc. CPR

NB 2456

Rapporto di Prova di riferimento /  
*Reference test report:*

K 3220 2022 Z1

Combustibile di prova / *Test fuel:*

Pellet di legna / *wood pellet*

Classe di prestazione / *Test fuel:*

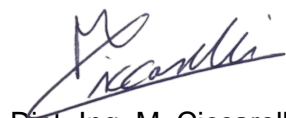
Vedasi tabelle a pagina 3-4 / *See overview on pages 3-4*

Cologne, 15.02.2022  
432 / mc

TÜV Rheinland Energy GmbH  
Test Centre for Energy Appliances  
NB 2456 (CPR)  
DIN EN ISO/IEC 17025:2005  
accreditation: D-PL-11120-04-00

Assessor:

Report released after review:



Dipl.-Ing. M. Ciccarelli

Dipl.-Ing. A. Pomp

<b>GLOBE GLASS RELAX 7, BIJOU RELAX 7,            SAT GLASS RELAX 7, SAT STYLE RELAX 7,            FUTURA GLASS RELAX 7, FUTURA STYLE RELAX 7, TINY GLASS RELAX 7, TINY            STYLE RELAX 7, GLOBE STYLE RELAX 7, LEAF RELAX 7</b>					
Potenza termica nominale / Nominal heat output: 6,5 kW					
<b>Prestazioni del generatore di calore            Performances of the heating appliance</b>		<b>Classi di prestazione / Performance classes</b>			
		5 stelle	4 stelle	3 stelle	2 stelle
<b>PP<sup>(1)</sup></b> mg/Nm <sup>3</sup>	9	<b>15</b>	20	30	50
<b>COT<sup>(1)</sup></b> mg/Nm <sup>3</sup>	1	<b>10</b>	35	50	80
<b>NO<sub>x</sub><sup>(1)</sup></b> mg/Nm <sup>3</sup>	114	100	<b>160</b>	200	200
<b>CO<sup>(2)</sup></b> mg/Nm <sup>3</sup>	26	<b>250</b>	250	364	500
<b>η<sup>(2)</sup></b> %	90,7	<b>88</b>	87	85	85
<sup>(1)</sup> Determinato applicando il metodo di misura della UNI CEN/TS 15883 <i>Determined applying the measurement method of the UNI CEN/TS 15883</i> <sup>(2)</sup> Determinato secondo la EN 14785:2006 <i>Determined according to EN 14785:2006</i> Nota: tutti i valori di concentrazione calcolati al 13% di O <sub>2</sub> in condizioni normali (273 K, 1013 mbar, gas secco) <i>Note: all the concentration values are calculated at 13% of O<sub>2</sub> in normal conditions (273 K, 1013 mbar, dry gas)</i>					

Sulla base delle prestazioni indicate, i generatori di calore risultano in classe  
*Based on the declared performances, the heating appliances are in class*

**4 stelle / 4 stars**