

Rapporto sintetico in accordo a D.M. 16/02/2016 (Conto Termico 2.0)
Declaration according D.M. 16/02/2016 (Conto Termico 2.0)

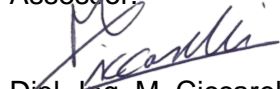
Produttore / <i>Manufacturer:</i>		MORETTI FIRE S.r.l. Contrada Tesino, 50 63065 Ripatransone (AP)	
Marchio commerciale / <i>Trademark:</i>		MORETTI DESIGN	
Modelli / <i>Models:</i> SLOT GLASS 7 A 12, SLOT GLASS 8 A 12, SLOT GLASS 9 A 12, SLOT GLASS 7 A 10, SLOT GLASS 8 A 10, SLOT GLASS 9 A 10, SLOT GLASS 7 C 12, SLOT GLASS 8 C 12, SLOT GLASS 9 C 12, SLOT GLASS 7 C 10, SLOT GLASS 8 C 10, SLOT GLASS 9 C 10, SLOT GLASS 7 A 8, SLOT GLASS 8 A 8, SLOT GLASS 9 A 8, SLOT GLASS 7 C 8, SLOT GLASS 8 C 8, SLOT GLASS 9 C 8, SLOT VISION A 12, SLOT VISION C 12, SLOT GLASS 7 CLEAN A 12, SLOT GLASS 8 CLEAN A 12, SLOT GLASS 9 CLEAN A 12, SLOT GLASS 7 CLEAN C 12, SLOT GLASS 8 CLEAN C 12, SLOT GLASS 9 CLEAN C 12, SLOT GLASS 7 CLEAN A 10, SLOT GLASS 8 CLEAN A 10, SLOT GLASS 9 CLEAN A 10, SLOT GLASS 7 CLEAN C 10, SLOT GLASS 8 CLEAN C 10, SLOT GLASS 9 CLEAN C 10, SLOT GLASS A 8, SLOT GLASS C 8, SLOT VISION A 10, SLOT VISION C 10			
Tipologia prodotto / <i>Product type:</i>		Stufa a pellets di legna / <i>Wood pellet stove</i>	
Norma di riferimento / <i>Reference standard:</i>		EN 14785:2006	
Rapporto di Prova di riferimento / <i>Reference test report:</i>		K 3102 2021 Z1	
Potenza termica nominale / <i>Nominal heat output:</i>		10,4 kW	
Combustibile di prova / <i>Test fuel:</i>		Pellet di legna / <i>wood pellet</i>	
Tipo di ricarica di combustibile / <i>Type of fuel charging:</i>		alimentazione automatica / <i>automatic load</i>	
Requisiti D.M. 16/02/2016 (Conto Termico 2.0) Requirements D.M. 16/02/2016 (Conto Termico 2.0)		Risultati apparecchio Appliance results	
Rendimento termico utile Efficiency	%	> 85	90,8
Particolato primario Particulate matter	mg/Nm ³	≤ 30	15 ⁽¹⁾
CO	g/Nm ³	≤ 0,36	0,145 ⁽²⁾
⁽¹⁾ Determinato applicando il metodo di misura della CEN/TS 15883 <i>Determined applying the measurement method of the CEN/TS 15883</i>			
⁽²⁾ 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 ₂ <i>Note: all the concentration values are calculated at 13% of O₂</i>			

I requisiti di cui al D.M. 16/02/2016 (Conto Termico 2.0),
Allegato I, articolo 2.2 c) i., ii., iii. sono soddisfatti
*Requirements of the D.M. 16/02/2016 (Conto Termico 2.0),
Annex I, article 2.2 c) i., ii., iii. are fulfilled*

Cologne, 26.08.2021
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:



Dipl.-Ing. M. Ciccarelli

Report released after review:

Dipl.-Ing. M. Reibold