

Rhein-Ruhr Feuerstätten Prüfstelle • Im Lipperfeld 34 b • 46047 Oberhausen

- ❖ Testing laboratory according to Regulation (EU) Nr. 305/2011, notified body No.: NB 1625
 - ❖ Testing, monitoring and certification body according to LBO, registered No.: NRW 15
 - ❖ Testing, monitoring and certification body in construction supervision licensing procedures
 - ❖ DIN CERTCO testing laboratory, registered No. PL139
 - ❖ Testing laboratory according to DIN EN ISO/IEC 17025:2018, DAkKS No. D-PL-17727-01-00
- The accreditation is only valid within the boundary of the certificates annex.



Numero del certificato: RRF - CA 14 3698

CERTIFICATO AMBIENTALE riferito a decreto legislativo 7 novembre 2017, n. 186
ENVIRONMENTAL CERTIFICATE according to legislative decree 7 November 2017, no. 186

Produttore / Manufacturer:	Leda Werk GmbH & Co.KG, Boekhoff & Co. Groninger Str. 10, DE-26789 Leer
Tipo / Type:	Turma H80 E / H80 HL / H80 (10 kW)
Tipologia prodotto / Product type:	Camini chiusi, inserti a legna / closed fireplace, inserts for wood
Norma di riferimento / Reference standard:	EN 13229:2001/A2:2004/AC:2007
Rapporto di Prova di riferimento / Reference test report:	RRF - 29 14 3698-1
Potenza termica nominale / Nominal heat output:	10,6 kW
Combustibile di prova / Test fuel:	Ciocchi di legna / wood logs
Classe soddisfatta / fulfilled class	4 stelle

Risultati apparecchio Appliance results:		Classi di prestazione / Performance classes			
		5 stelle	4 stelle	3 stelle	2 stelle
CO ¹⁾	mg/m ³	≤ 650	≤ 1250	≤ 1500	≤ 2000
PP ²⁾	mg/m ³	≤ 25	≤ 30	≤ 40	≤ 75
NO _x ²⁾	mg/m ³	≤ 100	≤ 160	≤ 200	≤ 200
COT ²⁾	mg/m ³	≤ 35	≤ 70	≤ 100	≤ 150
η ¹⁾	%	≥ 85	≥ 77	≥ 75	≥ 75

1) Determinato secondo la EN 13229:2001/A2:2004/AC:2007
Determined according to EN 13229:2001/A2:2004/AC:2007

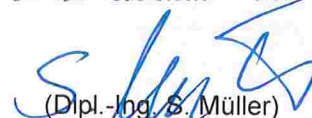
2) Determinato applicando il metodo di misura della CEN/TS 15883 (EN 16510-1:2018) /
Determined applying the measurement method of the CEN/TS 15883 (EN 16510-1:2018)

Nota: tutti i valori di concentrazione calcolati al 13 % di O₂ /
Note: all the concentration values are calculated at 13 % of O₂

Oberhausen, 19. novembre 2019

(Luogo e data)




(Dipl.-Ing. S. Müller)

Timbro e firma del capo del
laboratorio di prova