

CONFORMITY TO THE NORM EN 13240:2006

ACTECO srl has tested wood stove types **Marlene Mini** and **Marlene Maxi**. The ratio of nominal heat output of the tested stoves does not exceed the ratio of 1,6:1 (as required by paragraph 9.2.1 of EN 13240:2006), therefore the characteristics of the appliance

MARLENE

were extrapolated.

The appliance was manufactured by Leoni Ceramiche d'Arte srl, Via Papa Giovanni XXIII, 22 - 42020 San Polo d'Enza (RE) according to the efficiency and safety prescriptions of the norm EN 13240:2006, with the following characteristics:

Nominal power (kW)	Efficiency (%)	CO		NOx as NO ₂		OGC		Dust	
		mg/MJ	mg/Nm ³ (13% O ₂)	mg/MJ	mg/Nm ³ (13% O ₂)	mg/MJ	mg/Nm ³ (13% O ₂)	mg/MJ	mg/Nm ³ (13% O ₂)
13,5	89,9	761	1142	93	139	75	112	21	32

The appliance Marlene of Leoni Ceramiche d'Arte srl fulfils the requirements of

- Austrian 15a B-VG (until 2015)
- German BIMSchv
- Swiss LRV limits
- Flamme Verte.

The above mentioned results may be extended to the following type:

MARLENE FORNO

Cordenons, 13.03.2013

Director of Laboratory
dr. Mario Marcuzzi

