

## 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

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### MARLENE L/A SISSY L/A ELIZABETH L/A

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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 <sub>2</sub>		OGC		Dust	
		mg/ MJ	mg/ Nm <sup>3</sup> (13% O <sub>2</sub> )	mg/ MJ	mg/ Nm <sup>3</sup> (13% O <sub>2</sub> )	mg/ MJ	mg/ Nm <sup>3</sup> (13% O <sub>2</sub> )	mg/ MJ	mg/ Nm <sup>3</sup> (13% O <sub>2</sub> )
13,5	89,9	761	1142	93	139	75	112	21	32

The appliances Marlene L/A, Sissy L/A and Elizabeth L/A of Leoni Ceramiche d'Arte srl fulfils the requirements of

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

Cordenons, 09.10.2014

Director of Laboratory  
dr. Mario Marcuzzi

The results of the tests relate only to the tested appliance.  
This test report shall not be reproduced except in full, without written approval of the laboratory.  
The appliance was returned to the manufacturer after the end of tests.

All data is stored for 10 years

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