

Notified Body 1880 – Regulation (EU) 305/2011

## CONFORMITY TO THE NORM EN 14785:2006

ACTECO srl has tested on June 29, 2016 the type of pellet stove

### MUSA AIR - 2016

manufactured by MCZ GROUP S.p.A., via La Croce, 8 - I - 33074 Vigonovo di Fontanafredda (PN) according to the efficiency prescriptions of the norm EN 14785:2006, with the following results:

		Nominal	Minimum
Total heating output	kW	10,0	2,3
Efficiency	%	90,4	92,6
CO	mg/MJ	23	356
CO (13% O <sub>2</sub> )	mg/Nm <sup>3</sup>	35	534
NOx as NO <sub>2</sub>	mg/MJ	94	83
NOx as NO <sub>2</sub> (13% O <sub>2</sub> )	mg/Nm <sup>3</sup>	141	125
OGC	mg/MJ	1	3
OGC (13% O <sub>2</sub> )	mg/Nm <sup>3</sup>	2	5
Dust	mg/MJ	12	9
Dust (13% O <sub>2</sub> )	mg/Nm <sup>3</sup>	18	14

The appliance **MUSA AIR - 2016** of **MCZ GROUP S.p.A** complies with the requirements of the harmonized European standard UNI EN 14785:2006.

The results are listed in the test report Nr. 1880-CPR-026-16 dated August 23 2016 included in the Technical File of the product (emission results are rounded to the nearest whole digit).

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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The appliance **MUSA AIR – 2016** of **MCZ GROUP S.p.A** fulfils the requirements of:

- Austrian 15a B-VG
- German BIMSChv
- Swiss LRV
- Flamme Verte (7 stars).

The results are listed in the test report Nr. 1880-CPR-026-001-16 dated August 23 2016 included in the Technical File of the product.

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

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**FLOW COMFORT AIR 10 M1 (TRADEMARK MCZ)**  
**MARLENE PC 10 SS M1 (TRADEMARK SERGIO LEONI)**  
**SISSY PC 10 SS M1 (TRADEMARK SERGIO LEONI)**

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The results are listed in the test report Nr. 1880-CPR-026-019-16 dated May 07 2020 and 1880-CPR-026-021-16 dated May 26 2020 included in the Technical File of the product.

Cordenons, 26.05.2020

Head of Test Laboratory  
dr. Claudia Marcuzzi