

TEST REPORT No. 362968

Customer

LIM-MONT d.o.o.**Vrbanovec Braće Radića 8 - 42232 DONJI MARTIJANEC - Croatia**

Item*

metal connecting flue pipe named "A9 STOVE PIPE"

Activity

**determination of gas tightness, heat stress and thermal shock in accordance with standards UNI EN 1859:2013 and UNI EN 1856-2:2009**

Results

Product	Connecting flue pipe
Nominal diameter	200 mm
Standard	EN 1856-2
Temperature class	T600
Pressure class	N1
Sootfire resistance and distance to combustible materials	G(800) M

(*) according to that stated by the customer.

Bellaria-Igea Marina - Italy, 9 July 2019

Chief Executive Officer
(Dott. Arch. Sara Lorenza Giordano)

Firmato digitalmente da SARA LORENZA GIORDANO

Order:
80858Item origin:
sampled and supplied by the customerIdentification of item received:
2019/1541 dated 20 June 2019Activity date:
from 24 June 2019 to 2 July 2019Activity site:
Istituto Giordano S.p.A. - Blocco 2 - Via Gioacchino Rossini, 2 - 47814 Bellaria-Igea Marina (RN) - Italy

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The results relate only to the item examined, as received, and are valid only in the conditions in which the activity was carried out.

The original of this document consists of an electronic document digitally signed pursuant to the applicable Italian Legislation.

Chief Test Technician:

Dott. Ing. Paolo Ricci

Head of Heat Transfer Laboratory - Testing:

Dott. Ing. Paolo Ricci

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