

TEST REPORT No. 393808

Customer

DRUTEX S.A.

Leborska, 31 - 77-100 BYTOW - Poland

Item*

roller shutter box named "Cassonetto 1.2"

Activity



**calculation of thermal transmittance in accordance to
standard EN ISO 10077-2:2017**

Results

Thermal transmittance **$U_{sb} = 1,0 \text{ W}/(\text{m}^2 \cdot \text{K})$**

Order:

91930

Technical documentation origin:
supplied by the customerTechnical documentation received date:
8 April 2022, 14 April 2022

Activity date:

from 11 April 2022 to 21 April 2022

Activity site:

Istituto Giordano S.p.A. - Blocco 2 - Via Gioacchino Rossini, 2 - 47814 Bellaria-Igea Marina (RN) - Italy

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Method	3
Results	5

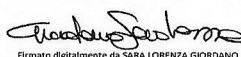


(*) according to that stated by the customer.

Bellaria-Igea Marina - Italy, 29 April 2022

Chief Executive Officer

(Dott. Arch. Sara Lorenza Giordano)



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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. Gabriele Graci

Head of Heat Transfer Laboratory - Calculations:

Dott. Corrado Colagiacomo

Compiler: Agostino Vasini

Reviewer: Dott. Ing. Gabriele Graci

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TEST REPORT No. 393807

Customer

DRUTEX S.A.

Leborska, 31 - 77-100 BYTOW - Poland

Item*

roller shutter box named "Cassonetto 1.1"

Activity



**calculation of thermal transmittance in accordance to
standard EN ISO 10077-2:2017**

Results

Thermal transmittance **$U_{sb} = 1,9 \text{ W}/(\text{m}^2 \cdot \text{K})$**

Order:

91930

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supplied by the customerTechnical documentation received date:
8 April 2022, 14 April 2022Activity date:
from 11 April 2022 to 21 April 2022Activity site:
Istituto Giordano S.p.A. - Blocco 2 - Via Gioacchino Rossini, 2 - 47814 Bellaria-Igea Marina (RN) - Italy

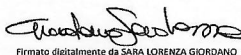
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