

Evidence of Performance

Suitability of plastic material - Testing for tensile cracks



Test Report
No. 16-001967-PR01
(PB-K21-09-en-01)

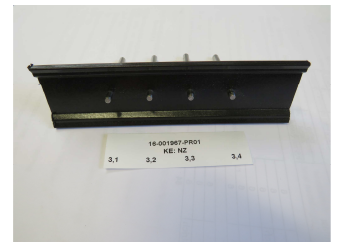
Client
Producta SAS
Di Ladikos Eleftherios
Via F. Giuliotti, 4
62010 Montelupone (MC)
Italy

Basis *)
EN 14024:2004-10
DIBt-Guideline Year 17 No. 6
1986-12
EN ISO 22088-1:2006-08
EN ISO 22088-4:2006-08

Product
Insulating bar as thermal break in Metal-plastic composite profiles
Designation NY340S
Performance-relevant product details thermal barrier web: NY340S, web length: 126.0 mm, web height: 24.0 mm, web thickness: 2.0 mm, Material of the thermal barrier web: PA 66 GF 25, black
Special features -/-

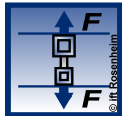
*) Correspond/s to the national standard/s (e.g. DIN EN)

Representation



Results

Partial test as per EN 14024:2004-10 Clause 5.2.4 - Tensile crack test

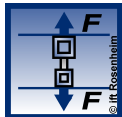


Requirements according to EN 14024 Clause 5.2.4
Tensile crack test fulfilled

Instructions for use

The Evidence can be used for the building supervisory verification method "ÜHP".

Partial test as per DIBt-Guideline Year 17 No. 6 1986-12 Clause 3.1 b - Tensile crack test



Requirements according to DIBt-Guideline Clause 3.1 b - Tensile crack test fulfilled

Validity

The data and results given relate solely to the tested and described specimen. This test does not allow any statement to be made on further characteristics of the present structure regarding performance and quality.

Notes on publication

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The cover sheet can be used as abstract.

Contents

The report contains a total of 4 page/s and annexe (4 pages).

ift Rosenheim
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