

bezoekadres
Poppenbouwing 56
4191 NZ Geldermalsen

postadres
Postbus 202
4190 CE Geldermalsen

T +31 (0)88 244 01 00
F +31 (0)88 244 01 01
E info@skgikob.nl
I www.skgikob.nl

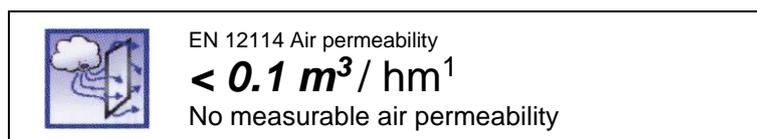
Notified Body
NB 0960

Client: Ferney Group BV
Ampèrestraat 15
1704 SM Heerhugowaard

Type of Product: Elastic polyurethane foam sealing
Kelfort® purschuim Flex-pur NBS

Dimensions: Joint width 5 mm, joint depth 38 mm
and
Joint width 30 mm, joint depth 100 mm

Test results:



The air permeability of the foam is determined in an ideal joint and in a new condition.
The results cannot be used as proof of the airtightness of joints executed in practice. The data and results only relate to the tested and described samples.
Weathering and ageing phenomena were not included.

SKG-IKOB Certificatie, Geldermalsen – NL, date 29-03-2022



dr. ir. A. van Beek
Technical Manager



G.P.M. Soontjens
Sector coordinator

Reference documents

- ★ EN 12114:2000 Thermal performance of buildings - Air permeability of building components and building elements - Laboratory test method

*) see also explanations in the investigatory report

Product specification

Material/base:

Elastic polyurethane foam sealing

Volume weight: 15 to 25 kg/m³

Instructions for the use of this document

This summary of the test results is intended to be used as an extract of the official test report to provide an overview of the relevant test results for the above-mentioned product.

Validity

The values and classes as summarised in this extract are the result of tests carried out on the product as described in the test report.
The values of the attributes apply only to situations that do not have larger dimensions than those stated in the original test report.

Publication

The SKG-IKOB regulations for certification apply to the publication of this document.

This summary may only be published in full and without changes.