



® TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague, SOE

Akreditovaná zkušební laboratoř, Autorizovaná osoba, Notifikovaná osoba, Oznamovaný subjekt, Subjekt pro technické posuzování, Certifikační orgán, Inspekční orgán • Accredited Testing Laboratory, Authorized Body, Notified Body, Technical Assessment Body, Certification Body, Inspection Body • Prosecká 811/76a, 190 00 Praha 9 - Prosek, Czech Republic

Certification Body No. 3015 accredited by the CAI
according to the ČSN EN ISO/IEC 17065
Certificate of Accreditation No. 440/2018
issues

CERTIFICATE

OF ENVIRONMENTAL PRODUCT DECLARATION

No. 030-057503

for product:

Mineral wool

Aku-Plyta / Akuplat + - 100 mm, Isover DOMO PLUS - 100 mm, Merino - 100 mm, ML-3 - 100 mm, Isover Multimax 30 - 100 mm, Isover Multiplat 35 - 100 mm, Panel-Plyta Plus - 100 mm, Piano - 100 mm, Premium Wärmedämmfilz P-WDF - 100 mm, Super-Vent Plus - 100 mm, Unirol Plus - 100 mm, Unirol Profi - 100 mm, Ventilam Alu - 100 mm, Ventilam Alu Plus / ML -3 Plus - 50 mm

Applicant:

Organization: **Saint-Gobain Construction Products Polska sp. z o.o.**
Address: **Okrzeńska 16, 44-100 Gliwice**
Plant: **Saint-Gobain Construction Products Poland – Division ISOVER**
Address: **Okrzeńska 16, 44-100 Gliwice**
Order: **Z030 18 0267**

Product Description: Mineral glass wool is mainly used as thermal, sound and fire insulation in the building industry and industry. It is usually part of the design of lightweight cladding, the construction of sloping and flat walls, suspended ceilings. Mineral wool can be used in industry as insulation for technological equipment, pipe insulation, chimney systems, boiler isolation and furnaces, as part of the air-conditioning system etc.

System boundaries include information modules A1-A3, A4-A5, B1-B7, C1-C4 according to EN 15804:2012 + A1: 2013.

Product Category Rules (PCR): EN 15804:2012 + A1: 2014, EN 16783: 2017

The Certification Body has independently verified the environmental statement in accordance with the requirements of:

EN ISO 14025:2010 Environmental labels and declarations - Type III environmental declarations
- Principles and procedures

EN 15804:2012+A1:2013 Sustainability of construction works - Environmental product declarations - Core rules for the product category of construction products

EN 16783:2017 Thermal insulation products - Product category rules (PCR) for factory made and in-situ formed products for preparing environmental product declarations

The certificate is issued on the basis of the final EPD verification report 030-057502 of 2018-11-02 issued by Technical and Test Institute of Construction Prague, which has been handed over to the applicant. The report includes the conclusion of the findings and terms of validity of the certificate.

The certificate has 1 annex (1 page) with the EPD registration numbers.

Praha, 2018-11-02



The certificate is valid till: **2023-11-01**


Ing. Jozef Pôbiš
Manager of the Certification Body

Annex of the certificate No. 030-057503

Overview and registration numbers of verified product environmental declaration (EPDs)

Product	Registration number
Aku-Płyta / Akuplat + - 100 mm	3015-EPD-030057507
Isover DOMO PLUS - 100 mm	3015-EPD-030057508
Merino - 100 mm	3015-EPD-030057509
ML-3 - 100 mm	3015-EPD-030057510
Isover Multimax 30 - 100 mm	3015-EPD-030057511
Isover Multiplat 35 - 100 mm	3015-EPD-030057512
Panel-Płyta Plus - 100 mm	3015-EPD-030057513
Piano - 100 mm	3015-EPD-030057514
Premium Wärmedämmfilz P-WDF - 100 mm	3015-EPD-030057515
Super-Vent Plus - 100 mm	3015-EPD-030057516
Unirol Plus - 100 mm	3015-EPD-030057517
Unirol Profi - 100 mm	3015-EPD-030057518
Ventilam Alu -100 mm	3015-EPD-030057519
Ventilam Alu Plus / ML-3 Plus - 50 mm	3015-EPD-030057520

This Annex is an integral part of the certificate No. **030-057503**.

Praha, 2018-11-02



The certificate is valid till: **2023-11-01**


Ing. Jozef Pôbiš
Manager of the Certification Body