



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

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

Notified Body 1020

**CERTIFICATE**  
**OF CONSTANCY OF PERFORMANCE**

No. 1020 – CPR – 010030444

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**BOARDS OF MINERAL WOOL**

**IZOVAT 30, IZOVAT 80, IZOVAT 80 L, IZOVAT 100, IZOVAT 100 SANDWICH, IZOVAT 100 L, IZOVAT 100LF, IZOVAT 105, IZOVAT 105 SANDWICH, IZOVAT 110, IZOVAT 110 SANDWICH, IZOVAT 115, IZOVAT 115 SANDWICH, IZOVAT 120, IZOVAT 120 SANDWICH, IZOVAT 130, IZOVAT 135, IZOVAT 140, IZOVAT 145, IZOVAT 150, IZOVAT 155, IZOVAT 160, IZOVAT 165, IZOVAT 170, IZOVAT 175, IZOVAT 180, IZOVAT 185, IZOVAT 190, IZOVAT 200**

produced by

**OBIO LLC**  
**ul. Promyslova, 6, 10025 Zhytomyr, Ukraine**  
**Ino. 32828660**

and produced in the manufacturing plant:

**OBIO LLC**  
**ul. Promyslova, 6, 10025 Zhytomyr, Ukraine**  
**Ino. 32828660**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 13162:2012**

under system 1 for the performances set out in this certificate are applied and that

**the construction products fulfill all the prescribed requirements for these performances.**

This certificate was first issued on 27 September 2012 under CPD and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

The stamp of the Notified Body 1020

Prague, 17 October 2014



  
Ing. Iveta Jiroutová  
Deputy manager of the Notified Body



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**Annex to the CERTIFICATE of constancy of performance No 1020 - CPR – 010030444**

Name	Thermal conductivity coefficient Wt.m <sup>-1</sup> K <sup>-1</sup>	Reaction to fire class	Code according to EN 13 162
IZOVAT 30	0,035	A1	MW - EN13162-T4-MU1-WS(1)
IZOVAT 80	0,035	A1	MW - EN 13162-T4-CS(10)20-MU1-WS(1)
IZOVAT 80 L	0,035	A1	MW-EN 13162-T4-CS(10)60-TR100-MU1-WS(1)
IZOVAT 100	0,035	A1	MW-EN 13162-T5-CS(10)30-TR8-MU1-WS(1)
IZOVAT 100 LF	0,035	A1	MW-EN 13162-T5-CS(10)60-TR100-MU1-WS(1)
IZOVAT 100 sandwich	0,035	A1	MW-EN 13162-T5-CS(10)60-TR100-MU1-WS(1)
IZOVAT 100 L	0,035	A1	MW - EN 13162-T5- CS(10)60-TR100-MU1-WS(1)
IZOVAT 105	0,036	A1	MW - EN 13162-T5-CS(10)30-TR8-MU1-WS(1)
IZOVAT 105 sandwich	0,036	A1	MW - EN 13162-T5-CS(10)80-TR100-MU1-WS(1)
IZOVAT 110	0,036	A1	MW-EN 13162-T5-CS(10)30-TR8-MU1-WS(1)
IZOVAT 110 sandwich	0,036	A1	MW-EN 13162-T5-CS(10)80-TR150-MU1-WS(1)
IZOVAT 115	0,036	A1	MW-EN 13162-T5-CS(10)30-TR8-MU1-WS(1)
IZOVAT 115 sandwich	0,036	A1	MW-EN13162-T5-CS(10)80-TR150-MU1-WS(1)
IZOVAT 120	0,037	A1	MW-EN13162-T5-CS(10)40- TR10-MU1-WS(1)
IZOVAT 120 sandwich	0,037	A1	MW-EN13162-T5-CS(10)100-TR150-MU1-WS(1)
IZOVAT 130	0,037	A1	MW-EN13162-T5-CS(10)40-TR12-PL(5)300-MU1-WS(1)
IZOVAT 135	0,037	A1	MW-EN13162-T5-CS(10)40-TR12-PL(5)350-MU1-WS(1)
IZOVAT 140	0,037	A1	MW-EN13162-T5-CS(10)40-TR12-PL(5)350-MU1-WS(1)
IZOVAT 145	0,037	A1	MW-EN13162-T5-CS(10)40-TR15-PL(5)400-MU1-WS(1)
IZOVAT 150	0,037	A1	MW-EN13162-T5-CS(10)50-TR15-PL(5)450-MU1-WS(1)
IZOVAT 155	0,037	A1	MW-EN13162-T5-CS(10)50-TR15-PL(5)450-MU1-WS(1)
IZOVAT 160	0,037	A1	MW-EN13162-T5-CS(10)50-TR12-PL(5)500-MU1-WS(1)
IZOVAT 165	0,037	A1	MW-EN13162-T5-CS(10)50-TR12-PL(5)500-MU1-WS(1)
IZOVAT 170	0,037	A1	MW-EN13162-T5-CS(10)50-TR12-PL(5)500-MU1-WS(1)
IZOVAT 175	0,037	A1	MW-EN13162-T5-CS(10)60-TR12-PL(5)500-MU1-WS(1)
IZOVAT 180	0,037	A1	MW-EN13162-T5-CS(10)60-TR12-PL(5)700-MU1-WS(1)
IZOVAT 180 при толщине 20мм	0,037	A1	MW-EN13162-T5-CS(10)60-TR10-MU1-WS(1)
IZOVAT 185	0,037	A2	MW-EN13162-T5-CS(10)60-TR12-PL(5)700-MU1-WS(1)
IZOVAT 185 при толщине 20мм	0,037	A2	MW-EN13162-T5-CS(10)60-TR10-MU1-WS(1)
IZOVAT 190	0,037	A2	MW-EN13162-T5-CS(10)70-TR15-PL(5)700-MU1-WS(1)
IZOVAT 190 при толщине 20мм	0,037	A2	MW-EN13162-T5-CS(10)70-TR12-MU1-WS(1)
IZOVAT 200	0,037	A2	MW-EN13162-T5-CS(10)80-TR15-PL(5)900-MU1-WS(1)
IZOVAT 200 при толщине 20мм	0,037	A2	MW-EN13162-T5-CS(10)60-TR12-MU1-WS(1)

This Annex is an integral part of CERTIFICATE of constancy of performance  
No 1020 - CPR - 010030444

The stamp of the Notified Body 1020

Prague, 17 October 2014



*[Signature]*  
Ing. Iveta Jiroutová  
Deputy manager of the Notified Body