INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a.s.
třída Tomáše Bati 299, Louky, 763 02 Zlín, Czech Republic
Division CSI – Centre of Civil Engineering

Notified Body No. 1023

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1023–CPR–0282 P

In compliance with Regulation (EU) No 305/2011 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:

Product:	**Thermal insulation boards of mineral wool**
Type/variant:	**according to list given in the annex to the certificate**
Manufacturer:	**Limited Liability Company Heat-Insulating Plant «TECHNO»** Rizdvyana street 300, 18018 Cherkassy, Ukraine
Manufacturing plant:	**Limited Liability Company Heat-Insulating Plant «TECHNO»** Rizdvyana street 300, 18018 Cherkassy, Ukraine
Harmonised standard:	**EN 13162:2012+A1:2015** Thermal insulation products for buildings – Factory made mineral wool (MW) products - Specification
Certificate first issued:	**2010-10-29**

This certificate attests that:

- all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard under system 1 for the performance set out in this certificate are applied
- the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

The findings are summarized in the Certification Report No. **755201020/2026**.

This certificate will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

NOTIFIED BODY 1023 INSTITUTE FOR TESTING AND CERTIFICATION

Mgr. Jiří Heš
Representative of Notified Body No 1023

Revision i) : **2026-09-30**

(Replaces the certificate No. 1023-CPR-0282 P / Revision h) dated 2024-05-16)

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Annex to the Certificate of Constancy of Performance 1023-CPR-0282 P

The certificate covers the following products of the manufacturing plant
Limited Liability Company Heat-Insulating Plant «TECHNO»
Rizdvyana street 300, 18018 Cherkassy, Ukraine (production line 1+2)

Trade mark (Thickness – mm)	Manufacturer´s declared thermal conductivity $W.m^{-1}.K^{-1}$	Reaction to fire	Manufacturer´s declared type code according to EN 13162	Line
TECHNOLITE EXTRA/ THERMOWOOL LIGHT EXTRA 30 *(d = 50–200 mm)*	0,038	A1	MW-EN 13162-T2- DS (70,-)-DS(23, 90)- CS(10)0,5-WS-WL(P)-MU1	1
TECHNOVENT STANDARD/PowerRock FA 80/ THERMOWOOL VENT STANDARD 80 / PLYTA TI 80 *(d = 30–200 mm)*	0,035	A1	MW-EN 13162-T4-DS(70,-)-DS(23,90)-CS(10)10-TR5-PL(5)100-WS-WL(P)-MU1	1+2
TECHNOVENT STANDARD FG/ THERMOWOOL VENT STANDARD 80 FG *(d = 30–200 mm)*	0,035	A1	MW-EN 13162-T4-DS(70,-)-DS(23,90)-CS(10)10-TR5-PL(5)100-WS-WL(P)-MU1	1
TECHNOROOF N 30/PowerRock RT 110/THERMOWOOL ROOF N OPTIMA 110 / THERMOWOOL ROOF N OPTIMA 110 SLOPE *(d = 50–200 mm)*	0,036	A1	MW-EN 13162-T5-DS(70,-)-DS(23,90)-CS(10)30-PL(5)350-WS-WL(P)- MU1	1+2
TECHNOROOF N 30g *(d = 50–200 mm)*	0,036	A1	MW-EN 13162-T5-DS(70,-)-DS(23,90)-CS(10)30-PL(5)350-WS-WL(P)- MU1	1+2
TECHNOROOF N 40/ THERMOWOOL ROOF N PROF 120 *(d = 50–140 mm)*	0,036	A1	MW-EN 13162-T5- DS(70,-)-DS(23,90)-CS(10)40-PL(5)350-WS-WL(P)- MU1	1+2
TECHNOROOF N 40g *(d = 50–140 mm)*	0,036	A1	MW-EN 13162-T5- DS(70,-)-DS(23,90)-CS(10)40-PL(5)350-WS-WL(P)- MU1	1+2
TECHNOROOF V 50/TECHNOFACADE W/PowerRock RT 170/THERMOWOOL ROOF V EXTRA 170 *(d = 40–120 mm)*	0,038	A1	MW-EN 13162-T5-DS(70,-)-DS(23,90)-CS(10)60-PL(5)650-WS-WL(P)- MU1	1+2
TECHNOROOF V 60/ THERMOWOOL ROOF V OPTIMA 180 *(d = 20–120 mm)*	0,040	A1	MW-EN 13162-T5-DS(70,-)-DS(23,90)-CS(10)70-PL(5)700-WS-WL(P)- MU1	1+2
TECHNOFACADE/ THERMOWOOL FAS PROF 145 *(d = 40–170 mm)*	0,039	A1	MW-EN 13162-T5- DS (70,-)-DS(23,90)- CS(10)40-TR15-PL(5)400 -WS-WL(P)-MU1	1+2
TECHNOSANDWICH WALL/ THERMOWOOL SANDWICH WALL 110 *(d = 102–150 mm)*	0,043	A1	MW-EN 13162-T5- DS(70,-)-DS(23,90) -CS(10)60* – TR100* -WS-WL(P)-MU1	1

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