



**INSTITUTE FOR TESTING AND CERTIFICATION, 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**

**1023-CPR-1207 P**

Construction product: **Factory made mineral wool products ROCKWOOL used for thermal insulation of buildings according to list given in the annex to the certificate**

Placed on the market under the name or trade mark of: **ROCKWOOL Polska, Sp. z.o.o.**  
ul. Kwiatowa 14, PL 66-131 Cigacice  
Poland

Manufacturing plant: **ROCKWOOL Polska, Sp. z.o.o.**  
ul. Kwiatowa 14, PL 66-131 Cigacice (product line CIG1, CIG3, CIG4)  
Poland

Relevant standard(s): **EN 13162:2012+A1:2015**

Certification report No.: **755200206 / 2023 / 1**

Certificate first issued on: **2022-02-14**

Notified Body No. 1023, in compliance with Regulation (EU) No 305/2011 (CPR), attests that:

- All provisions relating to the Assessment and Verification of Constancy of Performance (AVCP) described in Annex ZA of the above harmonized standard(s) under **AVCP System 1** have been applied.
- The factory production control conducted by the manufacturer has been assessed to ensure the constancy of performance of the construction product.

The assessment of performance of the construction product and findings from the initial inspection of the manufacturing plant and factory production control are summarized in the above mentioned Certification Report.

This certificate remains 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the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the Notified Body.



Issued in Prague:

**2023-08-31**  
**Change b**



Mgr. Jiří Heš

Representative of Notified Body No. 1023



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**Annex to the Certificate of Constancy of Performance 1023-CPR-1207 P**

The certificate covers the following products of

**ROCKWOOL Polska, Sp. z o.o., ul. Kwiatowa 14, PL 66-131 Cigacice, PL**  
 (production line CIG1, CIG3, CIG4)

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| Trade mark        | Thickness mm | Thermal conductivity $W \cdot m^{-1} \cdot K^{-1}$ | Reaction to fire | Manufacturer's declared type code according to EN 13162  | Line                 |
|-------------------|--------------|--|------------------|--|----------------------|
| BLOCZEK TRAPEZOWY | 40-200       | 0,036  | A1               | MW-EN 13162-T3-WS-MU1  | CIG3<br>CIG4         |
| CB ROCK           | 40-200       | 0,038  | A1               | MW-EN 13162-T4-DS(70,90)-TR7,5-PL(5)100-WS-MU1   | CIG1<br>CIG3<br>CIG4 |
| CONLIT 150P       | 15-150       | 0,036  | A1               | MW-EN 13162-T4-DS(23,90)-TR3-WS-MU1  | CIG3                 |
| CONLIT 150A/F     | 25-150       | 0,036  | A1               | MW-EN 13162-T4-DS(23,90)-TR3-WS  | CIG3                 |
| DACHROCK          | 40-150       | 0,040  | A1               | MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)70-TR15-PL(5)650-WS-WL(P)-MU1                              | CIG3                 |
| DACHROCK          | 40-200       | 0,040  | A1               | MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)70-TR15-PL(5)650-WS-WL(P)-MU1                              | CIG1                 |
| DUROCK            | 50-200       | 0,040  | A1               | MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)60*-TR10-PL(5)700-WS-WL(P)-MU1<br>* for top layer CS(10)80 | CIG1                 |
| FIREROCK          | 25-50        | 0,038  | A1               | MW-EN 13162-T3-CS(10)0,5-WS  | CIG1<br>CIG3<br>CIG4 |
| FRONTROCK L       | 40-400       | 0,041  | A1               | MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)Y40-TR80-WS-WL(P)-MU1                                      | CIG1<br>CIG3         |
| FRONTROCK PLUS    | 60-300       | 0,035  | A1               | MW-EN 13162-T5-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1  | CIG1                 |
| FRONTROCK S       | 20-200       | 0,037  | A1               | MW-EN 13162-T5-DS(70,90)-CS(10)30-TR10-WS-WL(P)-MU1  | CIG3                 |
| FRONTROCK SUPER   | 80-280       | 0,036  | A1               | MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1                                       | CIG1                 |
| FRONTROCK SUPER   | 80-200       | 0,036  | A1               | MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1                                       | CIG3                 |



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**ROCKWOOL Polska, Sp. z o.o., ul. Kwiatowa 14, PL 66-131 Cigacice, PL**  
 (production line CIG1, CIG3, CIG4)

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| Trade mark    | Thickness mm | Thermal conductivity $W \cdot m^{-1} \cdot K^{-1}$ | Reaction to fire | Manufacturer's declared type code according to EN 13162   | Line                 |
|---------------|--------------|--|------------------|---|----------------------|
| HARDROCK MAX  | 50-200       | 0,040  | A1               | MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)70*-TR10-PL(5)800-WS-WL(P)-MU1<br>* for top layer CS(10)90  | CIG1                 |
| HARDROCK 1000 | 50-200       | 0,040  | A1               | MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)70*-TR10-PL(5)1000-WS-WL(P)-MU1<br>* for top layer CS(10)90 | CIG1                 |
| MONROCK MAX   | 40-79        | 0,040  | A1               | MW-EN 13162-T4-DS(70,90)-CS(10)40-TR7,5-PL(5)350-WS-WL(P)-MU1                                       | CIG1<br>CIG3<br>CIG4 |
| MONROCK MAX   | 80-200       | 0,039  | A1               | MW-EN 13162-T4-DS(70,90)-CS(10)40-TR7,5-PL(5)400-WS-WL(P)-MU1                                       | CIG1<br>CIG3<br>CIG4 |
| MONROCK MAX E | 50-250       | 0,038  | A1               | MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)40*-TR10-PL(5)650-WS-WL(P)-MU1<br>* for top layer CS(10)70  | CIG1                 |
| MONROCK PRO   | 80-250       | 0,037  | A1               | MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)40*-TR10-PL(5)500-WS-WL(P)-MU1<br>* fot top layer CS(10)60  | CIG1                 |
| MONROCK PRO   | 80-200       | 0,037  | A1               | MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)40*-TR10-PL(5)500-WS-WL(P)-MU1<br>* fot top layer CS(10)60  | CIG3                 |
| RAW           | 30-40        | 0,036  | A1               | MW-EN 13162-T3-WS-MU1   | CIG4                 |
| ROCKFALL      | 40-150       | 0,040  | A1               | MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)70-TR15-PL(5)650-WS-WL(P)-MU1                               | CIG3                 |
| ROCKFALL      | 40-200       | 0,040  | A1               | MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)70-TR15-PL(5)650-WS-WL(P)-MU1                               | CIG1                 |



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 (production line CIG1, CIG3, CIG4)

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| Trade mark        | Thickness mm | Thermal conductivity $W \cdot m^{-1} \cdot K^{-1}$ | Reaction to fire | Manufacturer's declared type code according to EN 13162 | Line                 |
|-------------------|--------------|--|------------------|---|----------------------|
| ROCKMIN           | 40-49        | 0,039  | A1               | MW-EN 13162-T2-WL(P)-MU1                                | CIG3                 |
|                   | 50-99        |  |                  | MW-EN 13162-T2-WL(P)-AW0,85-MU1                         |                      |
|                   | 100-200      |  |                  | MW-EN 13162-T2-WL(P)-AW1,00-MU1                         |                      |
| ROCKMIN PLUS      | 40-49        | 0,037  | A1               | MW-EN 13162-T2-WL(P)-MU1                                | CIG3                 |
|                   | 50-99        |  |                  | MW-EN 13162-T2-WL(P)-AW0,85-MU1                         |                      |
|                   | 100-200      |  |                  | MW-EN 13162-T2-WL(P)-AW1,00-MU1                         |                      |
| ROCKLIT           | 20-200       | 0,042  | A1               | MW-EN 13162-T4-TR7,5-WS-MU1                             | CIG1<br>CIG3<br>CIG4 |
| ROCKROLL          | 100-200      | 0,044  | A1               | MW-EN 13162-T1-WL(P)-MU1                                | CIG3                 |
| ROCKROLL SUPER    | 80-200       | 0,036  | A1               | MW-EN 13162-T2-MU1                                      | CIG3                 |
| ROCKSLAB          | 50-200       | 0,042  | A1               | MW-EN 13162-T2-MU1                                      | CIG3                 |
| ROCKSLAB ACOUSTIC | 50-99        | 0,036  | A1               | MW-EN 13162-T3-WL(P)-AW0,90-MU1                         | CIG3                 |
|                   | 100-150      |  |                  | MW-EN 13162-T3-WL(P)-AW0,95-MU1                         |                      |
| ROCKSLAB PLUS     | 40-200       | 0,037  | A1               | MW-EN 13162-T2-WL(P)-MU1                                | CIG3                 |
| ROCKSLAB SONIC    | 50-99        | 0,036  | A1               | MW-EN 13162-T3-CS(10)0,5-AW0,70-MU1                     | CIG3                 |
|                   | 100-200      |  |                  | MW-EN 13162-T3-CS(10)0,5-AW0,95-MU1                     |                      |
| ROCKSLAB SUPER    | 40-49        | 0,036  | A1               | MW-EN 13162-T2-WL(P)-MU1                                | CIG3                 |
|                   | 50-99        |  |                  | MW-EN 13162-T2-WL(P)-AW0,75-MU1                         |                      |
|                   | 100-200      |  |                  | MW-EN 13162-T2-WL(P)-AW0,95-MU1                         |                      |



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|-----------------|--------------|--|------------------|--|------|
| ROCKTON         | 40-49        | 0,035  | A1               | MW-EN 13162-T3-CS(10)0,5-WL(P)-MU1                           | CIG3 |
|                 | 50-99        |  |                  | MW-EN 13162-T3-CS(10)0,5-WL(P)-AW0,90-MU1                    |      |
|                 | 100-200      |  |                  | MW-EN 13162-T3-CS(10)0,5-WL(P)-AW0,95-MU1                    |      |
| ROCKTON SUPER   | 40-49        | 0,035  | A1               | MW-EN 13162-T3-CS(10)0,5-WL(P)-MU1                           | CIG3 |
|                 | 50-99        |  |                  | MW-EN 13162-T3-CS(10)0,5-WL(P)-AW0,90-MU1                    |      |
|                 | 100-200      |  |                  | MW-EN 13162-T3-CS(10)0,5-WL(P)-AW0,95-MU1                    |      |
| ROOFROCK 30E    | 50-250       | 0,036  | A1               | MW-EN 13162-T4-DS(70,90)-CS(10)30-WS-WL(P)-MU1               | CIG1 |
| ROOFROCK 30E    | 70-200       | 0,036  | A1               | MW-EN 13162-T4-DS(70,90)-CS(10)30-WS-WL(P)-MU1               | CIG3 |
| ROOFROCK 30E WG | 50-250       | 0,036  | A1               | MW-EN 13162-T4-DS(70,90)-CS(10)30-WS-WL(P)-MU1               | CIG1 |
| ROOFROCK 40     | 50-250       | 0,038  | A1               | MW-EN 13162-T5-DS(70,90)-CS(10)40-TR10-PL(5)400-WS-WL(P)-MU1 | CIG1 |
| STALROCK MAX    | 50-210       | 0,034  | A1               | MW-EN 13162-T3-WS-MU1  | CIG3 |
| STALROCK MAX F  | 40-200       | 0,036  | A1               | MW-EN 13162-T3-WS-MU1  | CIG4 |
| SUPERROCK       | 40-49        | 0,035  | A1               | MW-EN 13162-T2-WL(P)-MU1                                     | CIG3 |
|                 | 50-99        |  |                  | MW-EN 13162-T2-WL(P)-AW0,75-MU1                              |      |
|                 | 100-200      |  |                  | MW-EN 13162-T2-WL(P)-AW1,00-MU1                              |      |



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| Trade mark      | Thickness<br>mm | Thermal<br>conductivity<br>$W \cdot m^{-1} \cdot K^{-1}$ | Reaction<br>to fire | Manufacturer's declared type code according to EN 13162 | Line |
|-----------------|-----------------|--|---------------------|---|------|
| TOPROCK PREMIUM | 100-200         | 0,035  | A1                  | MW-EN 13162-T2-WL(P)-MU1                                | CIG3 |
| TOPROLL SUPER   | 80-200          | 0,036  | A1                  | MW-EN 13162-T2-MU1                                      | CIG3 |
| WPI PLUS 35     | 30-50           | 0,035  | A2-s1,d0            | MW-EN 13162-T4-WS-MU1                                   | CIG4 |



Mgr. Jiří Heš

Representative of Notified Body No. 1023