

CERTIFICATE OF CONSTANCY OF PERFORMANCE

1487-CPR-174-02

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (CPR), this certificate applies to the construction product:

Self-supporting double skin metal faced insulating panels

< self-supporting sandwich panels with PIR foam core in metal claddings
GS insPIRe U i GS insPIRe U MAX /thickness 60-140 mm/ for internal and external walls
GS PIR D i GS PIR D MAX /thickness 40-160 mm/ for roofs
GS insPIRe CH i GS insPIRe CH MAX /thickness 100-200 mm/ for internal and external walls
and ceiling finishes
GS insPIRe S i GS insPIRe S MAX /thickness 40-120 mm/ for internal and external walls
and ceiling finishes
classification in reaction to fire: B-s1,d0 >

placed on the market under the name or trade mark of:

GÓR-STAL Sp. z o.o.
ul. Przemysłowa 11 · 38-300 Gorlice

and produced in the manufacturing plant:

GÓR-STAL Sp. z o.o.
ul. Przemysłowa 11 · 38-300 Gorlice

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

EN 14509:2013

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on June 26, 2018 and 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Division Director

Michał Wieczorek



Head of the Certification
and Standardisation Department

Piotr Zapolski
Piotr Zapolski

Kraków, November 24, 2021