

Profiles R-CW, R-UW, R-CD, R-UD

1. Unique identification code of the product-type:

Profile R-CW

Profile R-UW

Profile R-CD

Profile R-UD

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Metal framing components for gypsum plasterboard systems

Harmonized standard: EN 14 195 : 2005

Batch identification consist of identification code of the production date printed on the profile

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Metal framing component for gypsum plasterboard system

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Saint-Gobain Construction Products CZ a.s.,

Division Rigips,

Smrčkova 2485/4,

180 00 PRAHA 8 – Libeň,

Czech Republic

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

Systém 3 – for uses subjected to reaction to fire requirements

System 4 – for other uses not mentioned above

The manufacturer had performed the Initial Type Testing in accordance with the European Standard EN 14195 : 2005

Factory production control (FPC) meets quality systém certified to EN ISO 9001:2008 taking into account the requirements of standard EN 14 195 : 2005

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard - name and identification number of the notified body:

Not applicable

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Not applicable

9. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	A1	EN 14195
Yield strength	180 N/mm ²	EN 14195
Classes of protective coating	Z100	EN 14195
Classes of exposure	B	EN 13964

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Prague, on 1.10.2017

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Ing. Nikola Hoffmann
Managing Director
Rigips Division