

DECLARATION OF PERFORMANCE

No.: Rigips_Ankerschnellabhänger_CD_250_LE_0317

Product Type

EN 13964 : Suspension component

Identification of the construction product

Rigips Ankerschnellabhänger CD 250

Batch identification consists of identification code of the production plant and of the production date printed on the cardboard box used as packaging for the product

Intended use

Suspended ceiling substructure component for use internally in buildings

Manufacturer

**Saint-Gobain Rigips GmbH
Schanzenstraße 84
D-40549 Düsseldorf**

Systems of assessment and verification of constancy of performance

**System 3 for the load bearing capacity
System 4 for all other properties**

The notified bodies

**Instytut Techniki Budowlanej
- identification number: 1488**

resp.

**TSUS Bratislava
- identification number: 1301**

performed the initial type testing regarding the load bearing capacity.

Regarding the other characteristics the initial type testing according to EN 13964 was performed by the manufacturer.

A factory production control system adapted to EN 13964 is established to ensure that the construction products conform with the declared characteristics.



Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	A1	EN 13964
Load bearing capacity	250 N	EN 13964
Dangerous substances	NPD	EN 13964

The performance of the product for which this DoP has been issued is in conformity with the declared performance.
 This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Dr. Winfried Spickermann, Head of Product Development
 (name and function)

Ladenburg, 20.07.2017
 (place and date of issue)

Saint-Gobain Rigips GmbH
 Dr.-Albert-Reimann-Str. 20 • D-68526 Ladenburg

W. Spickermann
 (signature)

Werner Hansmann, Managing Director
 (name and function)

Düsseldorf, 03.04.2017
 (place and date of issue)

Saint-Gobain Rigips GmbH
 Schanzenstr. 84 • D-40549 Düsseldorf

W. Hansmann
 (signature)