

**DECLARATION OF PERFORMANCE**

No.: Rigips\_Glasroc\_F\_Riflex\_Spezialschraube\_LE\_2207

- (1) *Unique identification code of the product-type*  
**Rigips Glasroc F (Riflex) Spezialschraube**
- (2) *Intended use/es*  
**Mechanical fasteners for gypsum plasterboard systems  
TMN (EN 14566)**
- (3) *Manufacturer*  
**Saint-Gobain Rigips GmbH  
Schanzenstr. 84  
D-40549 Düsseldorf**
- (4) *Authorised representative*  
**N/A**
- (5) *System/s of AVCP*  
**System 4**
- (6a) *Harmonised standard*  
**EN 14566:2008+A1:2009**

*Notified body/ies*  
**Internal**

- (6b) *European Assessment Document*  
**N/A**

*European Technical Assessment*  
**N/A**

*Technical Assessment Body*  
**N/A**

*Notified body/ies*  
**N/A**

(7) Declared performance/s

| Essential characteristics                            | Performance      |
|--|------------------|
| Reaction to fire (R2F)<br>(in unprotected condition) | A1               |
| Bending strength (Bending behaviour)                 | Requirements met |

(8) Appropriate Technical Documentation and/or Specific Technical Documentation  
N/A

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.


Signed for and on behalf of the manufacturer by:

Düsseldorf, 11. July 2022



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Raimund Heidl, Managing Director



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Dr. Benjamin Kaplan, Director R&D Isover/Rigips Germany

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|--|------------------|
| <b>CE</b>  |                  |
| <b>Saint-Gobain Rigips GmbH</b><br>Schanzenstr. 84<br>D-40549 Düsseldorf               |                  |
| 13   |                  |
| <b>Rigips_Glasroc_F_Riflex_Spezialschraube_LE_2207</b><br><b>EN 14566:2008+A1:2009</b> |                  |
| <b>Mechanical fasteners for gypsum plasterboard systems</b><br><b>TMN (EN 14566)</b>   |                  |
| Notified body/ies: N/A   |                  |
| Reaction to fire (R2F)<br>(in unprotected condition)                                   | A1               |
| Bending strength (Bending<br>behaviour)  | Requirements met |

