

DECLARATION OF PERFORMANCE

RC profile
Installation height 13,5 mm
Item 5100 | No. T_14461



Declaration of performance in accordance with EU Construction Product Regulation 305/2011	
Applicable designated standard	EN 14195:2005/AC:2006
Designation according to standard	W/4/14/13,5/5,5
Protektor product name	RC profile
Product area	21

Identification using product data printed onto products / packaging / documents

EN 14195:2005/AC:2006 Metal framing components for gypsum plasterboard systems. Definitions, requirements and test methods
Protektorwerk Florenz Maisch GmbH & Co. KG
8286000

Assessment and Verification of Constancy of Performance

Performance	System	Approved body	Classification report
Yield strength	4		
Reaction to fire (R2F)	4, Commission decision 96/603/EG		

Performance to be declared

Essential characteristics	Performance	Designated technical standard
Yield strength	240 N/mm²	EN 14195:2005/AC:2006
Reaction to fire (R2F)	A1	EN 14195:2005/AC:2006

The manufacturer has carried out initial type testing (ITT) as required by Metal framing components for gypsum plasterboard systems. Definitions, requirements and test methods. The product undergoes a factory production control (FPC) which complies with the requirements of EN 14195:2005/AC:2006 - Metal framing components for gypsum plasterboard systems. Definitions, requirements and test methods.

The performance of the product which is referred to in this performance declaration represents the performance to be declared. The manufacturer named in this declaration of performance is solely responsible for preparing this "declaration of performance".
Signed for the manufacturer and on behalf of the manufacturer by:

Dr. Christof Maisch | CEO, Managing Partner
Gaggenau, on 10.07.2026