

DECLARATION OF PERFORMANCE

DoP N° PLF001

1. Unique identification code of the product-type

PLFT001

Product name:

Rigitone® Edge 12/25 Q OT
Rigitone® Edge 12/25 Q BT
Rigitone® Edge 12/25 Q WT
Rigitone® Edge 12-20/66 OT
Rigitone® Edge 12-20/66 BT
Rigitone® Edge 12-20/66 WT
Rigitone® Edge 8/18 OT
Rigitone® Edge 8/18 BT
Rigitone® Edge 8/18 WT
Rigitone® Edge 8-15/20 OT
Rigitone® Edge 8-15/20 BT
Rigitone® Edge 8-15/20 WT
Rigitone® Edge 8-15-20 Super OT
Rigitone® Edge 8-15-20 Super BT
Rigitone® Edge 8-15-20 Super WT
Rigitone® Edge 8/18 Q OT
Rigitone® Edge 8/18 Q BT
Rigitone® Edge 8/18 Q WT
Rigitone® Edge Nebula BT
Rigitone® Edge Nebula WT
Rigitone® Edge Nebula OT
Rigitone® Edge Astra BT
Rigitone® Edge Astra WT
Rigitone® Edge Astra OT
Rigitone® Edge Stellar BT
Rigitone® Edge Stellar WT
Rigitone® Edge Stellar OT

Traceability: see production date on stack label and/or on the product

2. Intended use/es:

Gypsum board product from reprocessing for use in wall, ceiling and floor applications

3. Manufacturer:

Placoplatre
Tour Saint-Gobain
12, place de l'Iris
92400 Courbevoie
<http://www.placo.fr>

4. Authorised representative:

Not applicable

5. System/s of AVCP:

AVCP System 3 – reaction to fire
AVCP System 4 - for the other characteristics

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6. a/ Harmonised standard:

EN 14190: 2014

Notified body/ies:

CSTB (Notified body n° 0679) issued reports relating to System 3 classification requirements for reaction to fire.

b/ European Assessment Document: Not applicable

European Technical Assessment: Not applicable

Technical Assessment Body: Not applicable

Notified body/ies: Not applicable

7. Declared performance/s

Essential Characteristics	Performance	AVCP
Shear strength ($\uparrow \downarrow$) (for stiffening timber framed external walls and timber roof truss structures	NPD	4
Reaction to Fire (R2F)	A2-s1,d0 - (C.4)	3
Water vapour permeability (For moisture diffusion control)	NPD	4
Stability of ceiling element	NPD	4
Flexural strength (F)	NPD	4
Impact resistance (\rightarrow) [*]	See manufacturer's literature www.placo.fr	4
Direct airborne sound insulation (in end use conditions) [*]		4
Acoustic absorption (in end use conditions) [*]		4
Thermal conductivity λ	NPD	4
Dangerous Substances (DS)	NPD	4

* These characteristics are system dependent and will be provided in manufacturer's literature based up to intended use. Performance declared is for the system of which the product is a part

"NPD" (No Performance Determined).

8. Appropriate Technical Documentation and/or Specific Technical Documentation

Not applicable

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:

Stephan GARCIA MIGNATON
Directeur général Placoplatre
A Courbevoie, le 08/09/2025

Stephane Garcia
Stephane Garcia (Oct 7, 2025 14:21:41 GMT+2)