



IPP DOP 2025

Declaration of Performance

In accordance with Regulation (EU) No 305/2011, as amended by the UK Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and 2020

1. Unique product-type reference:

Cemgold Cement Particle Board

2. Type:

Non-combustible fibre cement panels of 6, 9, 10, 12.5, 16, 18 and 22 mm thickness.

3. Intended use:

Building board for interior and exterior use in timber frame, offsite construction, metal framing, roofing, wet areas, floors, façade, render, rainscreen, soffit, eaves lining and drylining applications.

4. Manufacturer:

Name: International Petroleum Products Ltd T/A IPP Limited

Address: Bradwell Hall, Essex, CM0 7HX

5. Authorised Representative: N/A

6. System or systems of AVCP: System 3

7. In case of the declaration of performance concerning a construction product covered by a designated standard:

Material Lab Classification Reports 210531008SHF-004. Tested to EN 12467:2012 +A2:2018

8. N/A

9. Declared Performance

ESSENTIAL CHARACTERISTICS	PERFORMANCE	HARMONISED TECHNICAL SPECIFICATION
Reaction to fire	A1 Non Combustible	EN13501-1:2018
Racking Resistance 9mm	1.88Kn/m	BS EN594:2011
Racking Resistance 12.5mm	2.24 Kn/m	BS EN594:2011
Pull out value 9mm (fixing dependent)	620-811N	BS EN 14566: 2008 & A1: 2009
Pull out value 12.5mm (fixing dependent)	743-845N	BS EN 14566: 2008 & A1: 2009
Pull through 9mm (LGS - TSTF4.8-45mm)	1677N	BS EN14566:2008
Pull through 12.5mm (LGS - TSTF4.8-45mm)	3198N	BS EN14566:2008
Apparent Density	1446 - 1502 Kg/m ³	EN 12467:2012+A2:2018
Water impermeability	Category A - Pass	EN 12467:2012+A2:2018
Freeze - Thaw	Category A - Pass	EN 12467:2012+A2:2018
Soak - Dry	Category A - Pass	EN 12467:2012+A2:2018
Warm Water cycling	Category A - Pass	EN 12467:2012+A2:2018
Heat - Rain	Category A - Pass	EN 12467:2012+A2:2018
Release of dangerous substances	Pass	EN 12467:2012+A2:2018
Bending MOR - 6mm	13.8 MPA	EN 12467:2012+A2:2018
Bending MOR - 18mm	14.0 MPA	EN 12467:2012+A2:2018



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10. The performance of the product identified above is in conformity with the declared performance identified in the table.

This declaration of performance is issued under the sole responsibility of the manufacturer as identified above.

Signed for and on behalf of the manufacturer by:

G.M. Pirret, Director

Signature:

Place and date of issue:

14/11/2025, Essex , UK