



Plasterboards with mat reinforcement

The undersigned, on behalf on the following manufacturer:

Manufacturer: **USG Boral Building Products Sdn. Bhd.**
 Suite 17-03, Level 17, The Pinnacle,
 Persiaran Lagoon, Bandar Sunway,
 46150 Petaling Jaya,
 Selangor Darul Ehsan - MALAYSIA

Production plant: **USG Boral Drywall SFZ LLC**
 PO Box. 1524, PC 211,
 Salalah, Sultanate of Oman

Attest that the here-below mentioned products are conforming to the provisions of the CPR-Construction Products Regulation No 305/2011 laying down the harmonised conditions for the marketing of construction products in the European internal market:

Commercial Name	Designation of plasterboard	Reaction to Fire
SECUROCK® GMS 1/2"	Gypsum board with non woven mat reinforcement EN 15283-1 GM - H1 / 1200 / 2400 / 12.7 / SE	A1 *
SECUROCK® GMS 12.7mm	EN 15283-1 GM - H1 / 1220 / 2440 / 12.7 / SE	
SECUROCK® GMS 5/8"	EN 15283-1 GM - H1 / 1200 / 2400 / 15.9 / SE	
SECUROCK® GMS 15.9mm	EN 15283-1 GM - H1 / 1220 / 2440 / 15.9 / SE	

* Euroclasse determined by tests performed by the National Body as mentioned below.

This product is conforming to the following information:

Reference Standard : EN 15283-1 Gypsum boards with fibrous reinforcement – Part 1 Gypsum boards with mat reinforcement, annexe ZA

Intended use : Partitions, lining partitions, shaft walls, ceilings, soffits, claddings, exterior sheathings

Particular conditions for usage of the product: None

Name and address of the Notified Body: CSTB-CENTRE SCIENTIFIQUE ET TECHNIQUE DU BÂTIMENT
 84 avenue Jean Jaurès - Champs-sur-Marne
 77447 Marne-la-Vallée cedex 2 FRANCE
(for reaction to fire)

Information accompanying the CE marking
 Reaction to fire: A1
 Shear strength: NPD (No Performance Determined)
 Water vapour resistance: NPD
 Thermal Conductivity: NPD
 Airborne sound insulation: this property is relevant to systems, see USG BORAL literature
 Acoustic Absorption: this property is relevant to systems, see USG BORAL literature
 Impact resistance: this property is relevant to systems, see USG BORAL literature

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USG BORAL R&D Center
Director-Product & Systems Development

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USG BORAL
VP Category Management

USG BORAL R&D Center

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