SulfRock / Terrix
Adapted reference datasheet

QUALIFICATION - LEGACY CLAIMS
Supporting evidence and applicability confirmation required

This is a company-adapted reference sheet. Its legacy performance and safety claims require supporting evidence and confirmation of applicability to the supplied SulfRock product and the tested assembly.

This qualification applies to every legacy claim in the following sheet, including the claimed four-hour fire performance, moisture resistance and reuse, mould/insect resistance, formaldehyde and skin claims, and statements that cutting dust is not harmful. These statements must not be treated as verified claims for the supplied product or a complete assembly without the applicable supporting reports.

Confirm product and report identity, board dimensions and thickness, test method, tested assembly, installation conditions, report scope and limitations before specification or use. A board reaction-to-fire classification does not establish the fire resistance of a complete wall, panel or building.

Use the current product safety information and a task-specific dust assessment for handling and cutting; do not rely on the legacy dust statement to select controls.

The existing adapted reference sheet is retained on the next page for traceability. Original supplier reports are preserved unchanged. This qualification is not a new test report or certification.

AN ALTERNATIVE TO TRADITIONAL METHODS

TERRIX®
Official Importer



DATA SHEET:
12mm SulfRock®

F&T Terrix Preferred Substrate

SulfRock®
www.sulfrock.uk

What is SulfRock®?

12mm SulfRock® is an MgS product that can be used for various situations in building but lends itself ideally as a wall liner offering a more robust replacement to plaster-board products.

Features & Benefits

- SulfRock® is moisture resistant so ideal for use in areas of high moisture content such as kitchens, bathrooms, wc's etc. Being moisture resistant also makes it an ideal product to use in buildings susceptible to flooding as it can be dried out and reused thus avoiding costly replacement.
- SulfRock® is also resistant to mould growth and insect and termite attack
- 12mm SulfRock® has been fire tested to 4 hours making it ideal for use in areas where there is a high risk of fire or in areas requiring a means of escape.

Size & Usage

12mm x 1220mm x 2440mm
12mm x 1220mm x 2750mm
12mm x 1220mm x 3050mm

Edges of boards should be glued, with boards glued and nailed to treated timbers or splines

Boards can be used both internally as a finished board that can be plastered, tape and jointed and/or painted.

Alternatively the board can also be used externally as a cladding or a facade carrier board which can be finished with a render or brick slip directly onto it.

Hazard Identification

Laboratory tests have shown that SulfRock® does not release formaldehyde and is not harmful to skin. (For laboratory test analysis results on the SulfRock® MgS boards for skin irritation and release of formaldehyde see attached Report 2019FM064524R01E from Gmicro Testing Laboratories).

Whilst SulfRock® is not harmful, care should be taken during use and handling

Health & Safety

When working with SulfRock® it should generally be treated in the same manner as when working with any other building sheet material.

Whilst dust arising from cutting is not harmful, PPE should always be worn when handling SulfRock® i.e. dust mask, eye protection and gloves.

Cutting should where practicable be carried out in a well ventilated space, ideally outdoors.

When using glue, always refer to the manufacturer's instructions and data sheet for use and safety.

When working at height always ensure adequate edge protection is provided to prevent falls from heights.

Boards should always be handled singularly unless mechanical handling is available.

KEY CONTACT AT F&T TERRIX:

ROB ELLIOTT
Technical Sales

Mobile: **07786 388 201**
Tel: **0333 320 1513**
Email: **Robe@ft-terrix.com**

Help us keep our information accurate.

If you notice an error, outdated information or something that needs clarification in this document, please let us know.
Report an Issue: Visit our website and select Report a Website or Document Issue.
sulfrock.uk