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### Product information

14.07.2025/GH

- Fire behaviour test according to BS 476 Part 6&7 -
- Fire behavior test according to EN 13501 -

**Material:** Trovidur® EC-Clad  
**Standards:** BS 476-7:1987  
BS 476-6:1989+A1:2009  
EN 13501-1

Dear Ladies and Gentleman,

hereby we inform you, that our material Trovidur® EC-Clad meets the requirements of fire behaviour test according the standard BS 476-7, BS 476-6 and EN13501 and the final classification.

Institute: BTTG  
Report no.: 27/03846A/03/16  
Thickness Material: 2,5 mm  
Classification: Class 0 / Class 1  
Date of issue: 18.04.2016

Product description: PVC, 2K-PUR-Adhesive, plasterboard  
-Composition: 2K-PUR Adhesive up to 0,2 mm  
-Thickness: Plasterboard of 12,0 mm

(Plasterboard represents non combustible substrates like brick wall, cement, concrete or ceramic tiles etc. – combustible substrates like timber may have a negative influence to the fire retardancy and classification.)

Advice: This product information serves alone for informative purposes. Warranties, assurances and guarantees cannot be derived from this. All confirmations hitherto herewith lose their validity.

Institute: BTTG  
Report no.: 27/03846A/03/16  
Thickness Material: 1,9 mm  
Classification: EN 13501-1: B-s3, d0  
Date of issue: 17.03.2016

Institute: BTTG  
Classification report: 27/05307B/09/20  
Thickness Material: 2,5 mm  
Classification: EN 13501-1: B-s3, d0  
Date of issue: 10.03.2020

Product description:  
-Composition: PVC, 2K-PUR-Adhesive, plasterboard  
-Thickness: 2K-PUR Adhesive up to 0,2 mm  
Plasterboard of 8/10 mm

Due to the classification of the above-mentioned material thicknesses, we assume that the thicknesses between 1,9 mm and 2,5 mm meet the classification EN 13501-1: B-s3, d0.

The validity of these certificates is unlimited as long as no significant formulation changes are made.

This information was provided by machine and requires therefore no signature.

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Quality management