Röchling Industrial

Röchling Industrial SE & Co. KG • Post-box 12 49 • D-49724 Haren/Germany

Access Plastics LTD
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Product information

24.06.2026/PB

- Fire behavior test according to EN 13501 -

Material:	Trovidur® EC-Clad
Standard:	EN 13501-1

Dear Ladies and Gentleman,

hereby we inform you, that our material Trovidur® EC-Clad, which you supply e.g. to your customer Enviroclad, meets the requirements of fire behaviour test according the standard EN13501 with the following classification.

Institute:	BTTG
Classification report:	27/05307B/03/20
Thickness Material:	2,5 mm
Standard/Classification:	EN 13501-1 / **B-s3, d0**
Date of issue:	10.03.2020
Product description:	PVC, Sheet, extruded 2K-PUR-Adhesive Plasterboard
Plasterboard:	DIN EN 520, A2-s1, d0 (B) 10 mm
Remark:	We assume that our product will have the same fire properties if other support plate, with the same fire properties, such as hollow blocks or cement, are used as the plasterboard used.

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

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.

Wira House, West Park Ring Road, Leeds, LS16 6QL, UK.
Telephone: +44 (0) 113 259 1999
Email: info@bttg.co.uk
Website: www.bttg.co.uk

Date: 08 June 2020

Our Ref: 27/053078/03/20
Your Ref: -

Client:	Röchling Engineering Plastics SE & Co. KG Postfach 16 61 D-53826 Troisdorf Germany
Job Title:	Fire Test on One Sample of Panels
Client's Order No:	649795
Date of Receipt:	10 March 2020
Description of Sample(s):	One sample of panels, referenced; Trovidur® EC Clad white PVC-U sheets for internal wall cladding. Thickness: 2,50mm. Adhered with 2-part-polyurethane adhesive to a 10mm plasterboard.
Work Requested:	We were asked to make the following test(s): BS EN 13501-1 (as received)

Note: This report relates only to the samples submitted and as described in the report.

* subcontracted test, UKAS accredited
** subcontracted test, EN ISO/IEC 17025 accredited
*** not UKAS accredited

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Our laboratories are accredited to EN ISO/IEC 17025.

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Conclusion

In our opinion, the results indicate the sample when classified to BS EN 13501-1:2007+A1:2009 meets an overall classification of: **Class B, s3, d0.**

An estimation of uncertainty of measurement has not been taken into account when making a judgement to any pass/fail criteria.

Reported by:..... S Rowan, Laboratory Technician

Countersigned by:..... P Doherty, Manager

Enquiries concerning this report should be addressed to Customer Services.

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