Röchling Industrial

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

Access Plastics LTD
Unit 16, Ashbourne Ind. Estate
County Meath
Irland

Johannes Mohs
General Manager Quality

Tel.: +49 5934 701-218
JMohs@roechling.com

Product information

- VOC -

24. April 2026/GH

Product:	Sheets, extruded
Material:	Trovidur® EC-Clad white
Remark:	ISO 16.000 (VOC)
Standard:	1999/13/EC
Classification:	A+

Dear Ladies and Gentlemen,

the purpose of the european directive 1999/13/EC is to prevent or minimise the direct and indirect effects of emissions of volatile organic compounds (VOCs) into the environment and the potential risks to human health.

We hereby inform you that no volatile organic compounds (VOC) are released when the above products are used properly.
We hereby confirm, that the following elements arsenic, barium, cadmium, chrome, lead, mercury, and selenium as well as the chemical compositions formaldehyde and vinyl-chloride-monomer (VCM) are not part of our formulation and we do not add one of these substances to our process.

Substances which may be ubiquitous and could be proven by today's sensitive analysis methods in smallest quantities are not covered by this declaration.

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

Röchling Industrial SE & Co. KG

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.

eurofins | Product Testing

ilac-MRA DANAK

Röchling Engineering Plastics SE & Co. KG
Mülheimer Str. 26/Geb.115
53480 Troisdorf
GERMANY

Eurofins Product Testing A/S
Smedeskovvej 38
8464 Galten
Denmark

CustomerSupport@eurofins.com
www.eurofins.com/VOC-testing

VOC EMISSIONSPRÜFBERICHT
Indoor Air Comfort GOLD®

13 November 2018

1 Probeninformation

Probenname	Trovidur® EC-Clad Weiss
Chargen Nr.	-
Produktionsdatum	25/09/2018
Produkttyp	Wandverkleidung Innenräume
Empfang des Prüfmusters	28/09/2018

2 Kurzbewertung der Ergebnisse

Verordnung oder Protokoll	Konklusion	Fassung der Verordnung oder Protokoll
Französische VOC-Verordnung	A+	Verordnung, März und Mai 2011 (DEVL1101903D und DEVL1104875A)
Französische CMR Komponenten	Erfüllt	Verordnung, April und Mai 2009 (DEVP0908633A and DEVP0910046A)
AgBB/ABG	Erfüllt	Anforderungen an bauliche Anlagen bezüglich des Gesundheitsschutzes (ABG), Entwurf 31.08.2017
Belgische Verordnung	Erfüllt	Königlicher Erlass, Mai 2014 (C - 2014 / 24239)
Indoor Air Comfort®	Erfüllt	Indoor Air Comfort 6.0 Februar 2017
Indoor Air Comfort GOLD®	Erfüllt	Indoor Air Comfort GOLD 6.0 Februar 2017
Blue Angel (RAL UZ 132)	Erfüllt	Emissionsarme Wärmedämmstoffe und Unterdecken für die Anwendung in Gebäuden, Oktober 2010
BREEAM International	Konform	GN22 v2.3 (März 2018): BREEAM Recognised Schemes for VOC Emissions from Building Products
LEED v4 (outside U.S.)	Konform	LEED v4 for Building Design and Construction (April, 2015)
BREEAM® NOR	Erfüllt	BREEAM-NOR New Construction v1.1 (Mai 2017)

Alle Details der Prüfung und Vergleich mit Grenzwerten sind in den folgenden Seiten beschrieben

Paul Santner
Consultant

Rasmus Stengaard Christensen
Analytical Service Manager, MSc in Chemistry

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