

EU DECLARATION OF CONFORMITY

Our company HEVADEX declares that the following products:

BLOWERPROOF® LIQUID / BLOWERPROOF® LIQUID BRUSH

With intended use:

Paint on airtight membrane and/or vapour check and/or radon barrier

Manufactured under the following production control system:

ISO9001

Mentioned products meet the following standards:

1. ***BLOWERPROOF® LIQUID***

<u>TEST</u>	<u>NORM</u>	<u>VALUE</u>
Damp diffusion resistance factor	EN ISO 12572 (2001)	$\mu > 30000$
Resistance to fatigue movement	EOTA TR008:2004	No cracking or delamination
Elongation	BS EN ISO 527-3	$> 200\%$
Elongation after ageing	BS EN ISO 527-3	$> 200\%$
Adhesion on red brick Porotherm (dry)	ISO4624 (2002)	$> 1 \text{ N/mm}^2$
Adhesion on red brick Porotherm (moist)	ISO4624 (2002)	$> 1 \text{ N/mm}^2$
Adhesion on concrete brick (dry)	ISO4624 (2002)	$> 1 \text{ N/mm}^2$
Adhesion on concrete brick (moist)	ISO4624 (2002)	$> 1 \text{ N/mm}^2$
Adhesion on Ytong block (dry)	ISO4624 (2002)	Adhesion value exceeding substrate strength.
Adhesion on Ytong block (moist)	ISO4624 (2002)	Adhesion value exceeding substrate strength.
Adhesion on PVC window profile (zendow)	ISO4624 (2002)	$> 1 \text{ N/mm}^2$
Adhesion on PVC window profile (smooth)	ISO4624 (2002)	$> 0,75 \text{ N/mm}^2$
Adhesion on aluminium window profile	ISO4624 (2002)	$> 1 \text{ N/mm}^2$
Adhesion on EPDM (« Tridex »)	ISO4624 (2002)	$> 1 \text{ N/mm}^2$
Adhesion on roofing	ISO4624 (2002)	Adhesion value exceeding substrate strength.

Adhesion of plaster (knauf MP75) on Blowerproof Liquid Brush	ISO4624 (2002)	Adhesion value exceeding substrate strength.
Flame propagation	EN ISO 11925-2	<150 mm
Fire reaction	EN ISO 11925-2	NO
VOC, TVOC, carcinogenics, ammonia, formaldehyde	EN ISO 16000-9/6 EN 717-1 EN ISO 16000-28	

2. BLOWERPROOF® LIQUID BRUSH

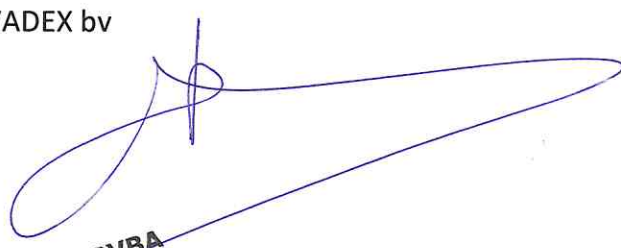
TEST	STANDARD	VALUE
Damp diffusion resistance factor	EN ISO 12572 (2001)	$\mu > 30000$
Resistance to fatigue movement	EOTA TR008:2004	No cracking or delamination
Elongation	BS EN ISO 527-3	> 200%
Elongation after ageing	BS EN ISO 527-3	> 200%
Adhesion on red brick Porotherm (dry)	ISO4624 (2002)	> 1 N/mm ²
Adhesion on red brick Porotherm (moist)	ISO4624 (2002)	> 1 N/mm ²
Adhesion on concrete brick (dry)	ISO4624 (2002)	> 1 N/mm ²
Adhesion on concrete brick (moist)	ISO4624 (2002)	> 1 N/mm ²
Adhesion on Ytong block (dry)	ISO4624 (2002)	Adhesion value exceeding substrate strength.
Adhesion on Ytong block (moist)	ISO4624 (2002)	Adhesion value exceeding substrate strength.
Adhesion on PVC window profile (zendow)	ISO4624 (2002)	> 1 N/mm ²
Adhesion on PVC window profile (smooth)	ISO4624 (2002)	> 0,75 N/mm ²
Adhesion on aluminium window profile	ISO4624 (2002)	> 1 N/mm ²
Adhesion on EPDM (« Tridex »)	ISO4624 (2002)	> 1 N/mm ²
Adhesion on roofing	ISO4624 (2002)	Adhesion value exceeding substrate strength.
Adhesion of plaster (knauf MP75) on Blowerproof Liquid Brush	ISO4624 (2002)	Adhesion value exceeding substrate strength.
Flame propagation	EN ISO 11925-2	<150 mm
Fire reaction	EN ISO 11925-2	NO
VOC, TVOC, carcinogenics, ammonia, formaldehyde	EN ISO 16000-9/6 EN 717-1 EN ISO 16000-28	



Signed for and on behalf of:

Version date: 06 of may 2022

Herman Van Damme
CEO HEVADEX bv



Hevadex BVBA
Spinnerslaan 6
9160 Lokeren
BE0809 254 271