



No. LE 01

1. Unique identification code of the product-type:

### Wallcovering on cellulose fibre base

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

### Refer to packaging label

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Wallcovering in roll form as defined in EN 235 supplied for hanging onto internal walls, partitions or ceilings, by means of adhesives, whose primary purpose is decorative.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

### Tapetenfabrik Gebr. Rasch GmbH + Co. KG, Raschplatz 1, 49565 Bramsche, Germany

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

#### Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

### System 3 (according to EN 15102, table ZA 2)

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Reaction to fire classified without further testing according to EN 15102:2011 under system 3

WKI Fraunhofer, Braunschweig, identification number: 0765, performed release tests of formaldehyde, heavy metals, other dangerous substances and Vinylchloride-Monomer (VCM) according to EN 12149:1997 and issued certificate nr. MAIC-2012-3383, dated Nov. 19<sup>th</sup>, 2012





Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	D-s3, d2	EN 15102:2011, CWFT
Release of formaldehyde	Passed	EN 12149:1997, test C
Release of heavy metals and specific elements	Sb < 0,4mg/kg As < 0,4mg/kg Ba 7,8mg/kg Cd < 0,7mg/kg Cr 1,5mg/kg Pb 1,4mg/kg Hg < 0,5mg/kg Se 2,8mg/kg	EN 12149:1997, test A
Release of vinyl chloride monomer	< 0,2mg/kg	EN 12149:1997, test B

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Thorsten Vois, Production Manager		
(name and function)		

Bramsche, May 24th, 2013,

(place and date of issue) (signature)





No. LE 02

1. Unique identification code of the product-type:

### Wallcovering on cellulose fibre base and polymer coated or printed

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

### Refer to packaging label

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Wallcovering in roll form as defined in EN 235 supplied for hanging onto internal walls, partitions or ceilings, by means of adhesives, whose primary purpose is decorative.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

### Tapetenfabrik Gebr. Rasch GmbH + Co. KG, Raschplatz 1, 49565 Bramsche, Germany

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

### Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

### System 3 (according to EN 15102, table ZA 2)

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Materialprüfanstalt Hannover, identification number: 0764, performed reaction to fire test and classification according to EN 13501-1 under system 3 and issued classification report nr. 112575, dated Aug. 25<sup>th</sup> 2011 and

WKI Fraunhofer, Braunschweig, identification number: 0765, performed release tests of formaldehyde, heavy metals, other dangerous substances and Vinylchloride-Monomer (VCM) according to EN 12149:1997 and issued certificate nr. MAIC-2012-3395, dated Nov. 19<sup>th</sup> 2012





Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	D-s2, d0	EN 13501-1
Release of formaldehyde	Passed	EN 12149:1997, test C
Release of heavy metals and specific elements	Sb < 0,4mg/kg As 0,4mg/kg Ba 2,9mg/kg Cd < 0,7mg/kg Cr < 0,7mg/kg Pb < 0,7mg/kg Hg < 0,5mg/kg	EN 12149:1997, test A
Release of vinyl chloride	< 0,2mg/kg	EN 12149:1997, test B
monomer		

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Thorsten Voß, Production M	1anager	
(name and function)	00 Marco	
Bramsche, May 24 <sup>th</sup> , 2013,	ppo.	Vol
(place and date of issue) (sig	gnature)	





1. Unique identification code of the product-type:

### Wallcovering on a mixture of cellulose and polyester fibre base

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

### Refer to packaging label

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Wallcovering in roll form as defined in EN 235 supplied for hanging onto internal walls, partitions or ceilings, by means of adhesives, whose primary purpose is decorative.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

### Tapetenfabrik Gebr. Rasch GmbH + Co. KG, Raschplatz 1, 49565 Bramsche, Germany

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

#### Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

### System 3 (according to EN 15102, table ZA 2)

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Materialprüfanstalt Hannover, identification number: 0764, performed reaction to fire test and classification according to EN 13501-1 under system 3 and issued classification report nr. 112577, dated Aug. 25<sup>th</sup> 2011 and

WKI Fraunhofer, Braunschweig, identification number: 0765, performed release tests of formaldehyde, heavy metals, other dangerous substances and Vinylchloride-Monomer (VCM) according to EN 12149:1997 and issued certificate nr. MAIC-2012-0702, dated Mar. 5<sup>th</sup> 2012





Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	B-s1, d0	EN 13501-1
Release of formaldehyde	Passed	EN 12149:1997, test C
Release of heavy metals and specific elements	Sb < 0,4mg/kg As < 0,4mg/kg Ba 1,7mg/kg Cd < 0,7mg/kg Cr < 0,7mg/kg Pb < 0,7mg/kg Hg < 0,5mg/kg Se < 0,4mg/kg	EN 12149:1997, test A
Release of vinyl chloride monomer	NPD	EN 115102:2011

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Thorsten Voß, Production Manager	
(name and function)	

Bramsche, May 24<sup>th</sup>, 2013, pp. Vof

(place and date of issue) (signature)





No. LE 04

1. Unique identification code of the product-type:

### Wallcovering on a mixture of cellulose and polyester fibre base and polymer coated or printed

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

### Refer to packaging label

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Wallcovering in roll form as defined in EN 235 supplied for hanging onto internal walls, partitions or ceilings, by means of adhesives, whose primary purpose is decorative.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

### Tapetenfabrik Gebr. Rasch GmbH + Co. KG, Raschplatz 1, 49565 Bramsche, Germany

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

#### Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

### System 3 (according to EN 15102, table ZA 2)

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Materialprüfanstalt Hannover, identification number: 0764, performed reaction to fire test and classification according to EN 13501-1 under system 3 and issued classification report nr. 113187, dated Sept. 2nd 2011 and

WKI Fraunhofer, Braunschweig, identification number: 0765, performed release tests of formaldehyde, heavy metals, other dangerous substances and Vinylchloride-Monomer (VCM) according to EN 12149:1997 and issued certificate nr. MAIC-2012-3386, dated Nov. 19th 2012





Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	C-s2, d0	EN 13501-1
Release of formaldehyde	Passed	EN 12149:1997, test C
Release of heavy metals and specific elements	Sb 0,7mg/kg As 0,5mg/kg Ba 1,9mg/kg Cd < 0,7mg/kg Cr < 0,7mg/kg Pb < 0,7mg/kg Hg < 0,5mg/kg Se 3,4mg/kg	EN 12149:1997, test A
Release of vinyl chloride monomer	<0,2	EN 115102:2011

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Thorsten Voß, Production Manager	
(name and function)	
	100

(place and date of issue) (signature)

Bramsche, May 24th, 2013,





No. LE 05

1. Unique identification code of the product-type:

Wallcovering of woven textile with a backing consisting of cellulose fibre or cellulose and polyester fibre base

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

### Refer to packaging label

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Wallcovering in roll form as defined in EN 235 supplied for hanging onto internal walls, partitions or ceilings, by means of adhesives, whose primary purpose is decorative.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

# Tapetenfabrik Gebr. Rasch GmbH + Co. KG, Raschplatz 1, 49565 Bramsche, Germany

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

### Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

### System 3 (according to EN 15102, table ZA 2)

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Materialprüfanstalt Hannover, identification number: 0764, performed reaction to fire test and classification according to EN 13501-1 under system 3 and issued classification report nr. 113190, dated Sept. 1st 2011 and

WKI Fraunhofer, Braunschweig, identification number: 0765, performed release tests of formaldehyde, heavy metals, other dangerous substances and Vinylchloride-Monomer (VCM) according to EN 12149:1997 and issued certificate nr. MAIC-2011-2995 dated Nov. 8<sup>th</sup> 2011





Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	D-s1, d0	EN 13501-1
Release of formaldehyde	Bestanden	EN 12149:1997, test C
Release of heavy metals and specific elements	Sb < 0,4mg/kg As < 0,4mg/kg Ba 3,1mg/kg Cd < 0,7mg/kg Cr 3,2mg/kg Pb < 0,7mg/kg Hg < 0,5mg/kg Se 1,3mg/kg	EN 12149:1997, test A
Release of vinyl chloride monomer	NPD	EN 115102:2011

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Thorsten Voß, Production Manager	
(name and function)	

(place and date of issue) (signature)

Bramsche, May 24th, 2013,





No. LE 06

1. Unique identification code of the product-type:

Wallcovering of foamed PVC with a backing consisting of cellulose fibre or cellulose and polyester fibre base

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

### Refer to packaging label

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Wallcovering in roll form as defined in EN 235 supplied for hanging onto internal walls, partitions or ceilings, by means of adhesives, whose primary purpose is decorative.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

### Tapetenfabrik Gebr. Rasch GmbH + Co. KG, Raschplatz 1, 49565 Bramsche, Germany

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

#### Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

### System 3 (according to EN 15102, table ZA 2)

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Materialprüfanstalt Hannover, identification number: 0764, performed reaction to fire test and classification according to EN 13501-1 under system 3 and issued classification report nr. 112583, dated Aug. 25th 2011 and

WKI Fraunhofer, Braunschweig, identification number: 0765, performed release tests of formaldehyde, heavy metals, other dangerous substances and Vinylchloride-Monomer (VCM) according to EN 12149:1997 and issued certificate nr. MAIC-2012-3387, dated Nov. 19<sup>th</sup> 2012





Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	C-s2, d0	EN 13501-1
Release of formaldehyde	Passed	EN 12149:1997, test C
Release of heavy metals and specific elements	Sb 1,4mg/kg As 0,6mg/kg Ba 3,4mg/kg Cd < 0,7mg/kg Cr < 0,7mg/kg Pb < 0,7mg/kg Hg < 0,5mg/kg Se 2,9mg/kg	EN 12149:1997, test A
Release of vinyl chloride monomer	<0,2	EN 115102:2011

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Thorsten Voß, Production Manager	
(name and function)	

Bramsche, May 24<sup>th</sup>, 2013, pps. Y of

(place and date of issue) (signature)

EN 15102: CWFT-Gruppenbezeichnung deutsch	EN 15102: CWFT-Gruppenbezeichnung englisch	CWFT-Gruppenbezeichnung, umgangssprachlich	Brandverhaltensklasse nach EN 13501-1	bauaufsichtliche Benennung	Prüfinstitut, #	Prüfbericht	Prüfinst., #	Prüfbericht	DoP-#
Wandbekleidungen auf Cellulosefaserbasis	Wallcoverings on ceilulose fibre base.	Papiertapete	D-s3, d2	Normalentflammbar		CWFT	Fraunhofer WKI, Braunschweig, Notified Body No. 0765	MAIC 2012-3383, 19.11.2012	1601
Wandbekleidungen auf Cellulosefaserbasis und mit Polymerbeschichtung oder -druck	Wallcoverings on cellulose fibre base and polymer coated or printed	Vinyl auf Papier	D-s2, d0	Normalentflammbar	MPA, Hannover, Certification No. 0764	aricht Nr. 112575, 2011	Fraunhofer WKI, Braunschweig, Notified Body No. 0765	MAIC-2012-3395, 19.11.2012	LE02
Wandbekleidung aus einer Mischung von Cellulose und Polyesterfaserbasis.	Walkoverings on a mixture of cellulose and polyvester fibre base	Viles Direktdruck, Makulaturviles, Acryl auf Viles, Digitaldruck auf Viles	B-51, d0	Schwerentflammbar	-		Fraunhofer WKI, Braunschweig, Notified Body No. 0765	MAIC-2012-0702, 05.03.2012	LE03
Wandbekleidungen aus einer Mischung aus Polyesterfaserbasis mit Polymerbeschichtung oder - druck	Wallcoverings on a mixture of cellulose and polyester fore base and polyester fore base	Minyl auf Viles	C-s2, d0	Schwerentflammbar	30.0		Fraunhofer WKI, Braunschweig, Notified Body No. 0765	MAIC-2012-3386, 19.11.2012	LE04
Wandbekleidungen auf der Basis von Polymerbeschichtung	Walkoverings on a polymer coated fabric base	Vinyl auf Textilgewebe (Objektware)					Fraunhofer WKI, Braunschweig, Notified Body No. 0765		
Wandbekleidungen aus gewebten Textilien mit einer Auskleidung aus Celfulosefaser oder Cellulose und Polyesterfaser	Wallcoverings of woven textile with a backing consisting of cellulose fibre or cellulose and polyester fibre	Textiliapete	D-s1, d0	Normalentflammbar	MPA, Hannover, Certification No. 0764	Prüfbericht Nr. 113190, 01.09.2011	Fraunhofer WKI, Braunschweig, Notified Body No. 0765	MAIC-2011-2995, 08.11.2011	LEOS
Wandbekleidung aus geschäurntem PVC mit einer Auskleidung aus Cellulosefaser oder Cellulose und Polyesterfaser	Wallcoverings of Foamed PVC with a backing consisting of cellulose fibre or cellulose and polyester fibre	Relief	C-52, d0	Schwerentflammbar	MPA, Hannover, Certification No. 0764	Prüßericht Nr. 112583, 25.08.2011	Fraunhofer WKI, Braunschweig, Notified Body No. 0765	MAIC-2012-3387, 19.11.2012	1606
Tapétacenter 1047 Budapest Perényi Zs utca 47. Telefon: +361 370 7010, fax: +36 mail: tapeta@tapetacenter.hu, web: www.tapetacenter.hu  Tapétaüzlet 1089 Budapest Delej utca 4 +361 788 5095, fax: +361 323 0013, mail: info@tapetuzlet.org, web: www.tapetuzlet	legmegfelelőbbet a szobák, belső terek fala A tapétákat a Hajlék 2000 Kft alábbi üzlet árusítja:  Tapétacentrum 1081 Budapest Kiss Józ (Szilágyi utca 1/a felöli bejárat). Telefon: 9052, fax: +361 785 0320, mail: tapeta@tapetacentrum.hu, web: www.tapetacentrum.hu,	Rasch német tapéták magyarországi viszo Hajlék-2000 Kft, (székhely: 2484 Agárd S Adószám:11453835-2-07) Az üzletek mun nagy szakértelemmel segítik kiválasztani a tapétagyár szebbnél szebb tapétái közül a	Rasch tapéta declaration of performance						

Rasch tapéta declaration of performance 1-6

Rasch német tapéták magyarországi viszonteladója a Hajlék-2000 Kft, (székhely: 2484 Agárd Szárcsa u. 5. Adószám:11453835-2-07) Az üzletek munkatársai nagy szakértelemmel segítik kiválasztani a rasch tapétagyár szebbnél szebb tapétái közül a legmegfelelőbbet a szobák, belső terek falára.

A tapétákat a Hajlék 2000 Kft alábbi üzleteiben árusítja:

Tapétacentrum 1081 Budapest Kiss József utca 16. (Szilágyi utca 1/a felöli bejárat). Telefon: +361 303 9052, fax: +361 785 0320, mail: tapeta@tapetacentrum.hu, web: www.tapetacentrum.hu,

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Tapéták még kaphatók www.tapetawebaruhaz.hu.