

14.05.2013

## DECLARATION OF CONFORMITY, EUROPE

### Product description

Vellum TTR

02

Use: paper, a component of pressure-sensitive label

### Food contact regulations

We hereby confirm that the above mentioned product is in compliance with the EC regulations

EC 1935/2004 on materials and articles intended to come into contact with food.

Furthermore the above mentioned product complies with

the German recommendation BfR (Bundesinstitut für Risikobewertung)  
XXXVI for paper and board for food contact

Law concerning the revision of the foodstuffs and animal feed legislation of updated version 15  
December 2010, §§ 30 and 31, Germany.

### Specifications on the use of the material:

- According to the supplier the above mentioned product is suitable as packaging material for dry and non-fatty foods in terms of its chemical composition. Tests were made by accredited laboratory (EN ISO/IEC 17025).
- The results of sensory testing indicate that the above mentioned product is not inclined to bring about deterioration in the organoleptic characteristics of food being in contact with the paper.

In view of many factors that may affect processing and application of our product, this does not relieve processors from carrying out their own investigations and tests.

#### Disclaimer

This information is for guidance only, it is based on our most up-to-date knowledge and experience and we cannot assume any liability for damage caused through its use

This statement does not constitute any warranty, express or implied and is only intended for the intended recipient and cannot therefore be transferred to any third party. We cannot assume any liability for using our products in conjunction with other materials

All our products are sold subject to UPM Rafiatac's general sales conditions and please additionally note that you should ensure that any existing laws are observed

In case of any discrepancies, the English version of this document shall prevail. This publication replaces all previous versions published and any and all information is subject to change without notice

## DECLARATION OF CONFORMITY, EUROPE

### Product description

Name of the adhesive RR21

Sales Code RR21

Use: Adhesive, a component of pressure-sensitive label

### Food contact regulations

We hereby confirm that the above mentioned product is in compliance with the EC regulations

EC 1935/2004 on materials and articles intended to come into contact with food

EC 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food all UPM Raflatac manufacturing sites in Europe have food safety system according to ISO 22000:2005.

EU 10/2011 on plastic materials and articles intended to come into contact with food with the following restrictions and other relevant specifications:

FCM number	CAS number	Substance name	Restrictions*	
				Value
223	106-99-0	Butadiene	SML	ND
147	79-10-1	Acrylic acid	SML (T) (22)	6 mg/kg
371	818-61-1	2-Hydroxyethylacrylate	SML (T) (22)	6 mg/kg
451	2682-20-4	2-Methyl-4-isothiazolin-3-one	SML	0,5 mg/kg
88	-	Sodium monoalkyl dialkylphenoxybenzenedisulphonate	SML	9 mg/kg
93	-	Waxes, paraffinic, refined, derived from petroleum based or synthetic hydrocarbon feedstock	SML	0,5 mg/kg
225	107-13-1	Acrylonitrile	SML	ND
796	102-71-6	Triethanolamine	SML	0,05 mg/kg
209	104-76-7	2-ethyl-1-hexanol	SML	30 mg/kg
813	-	Sulphosuccinic acid alkyl (C4-C20) or cyclohexyl diesters, salts	SML	5 mg/kg
799	-	Polyethyleneglycol (EO = 1-50) ethers of linear and branched primary (C8-C22) alcohols	SML	1,8 mg/kg

All of components with the exception of one in composition of the above mentioned product complies with

## DECLARATION OF CONFORMITY, EUROPE

### Product description

**Name of the adhesive RR21**

**Sales Code RR21**

Use: Adhesive, a component of pressure-sensitive label

the German recommendation BfR (Bundesinstitut für Risikobewertung) BfR XIV for plastic dispersions

the FDA (Food and Drug Administration), Code of Federal Regulations CFR 21  
175.105 Adhesives, subject to the restrictions in (a)(2)  
175.125 Pressure sensitive adhesive

### Dual use substances:

Substance name	Code
Paraffin wax	E-905
Sorbitan monostearate	E-491
Sodium sulphate	E-514
Sodium nitrate	E-251
Polyethylene glycol	E-1521
Vinylbenzene	FL No. 01-015
Formic acid	FL No. 08-001

### Specifications on the use of the material:

- According to the migration tests performed by an accredited laboratory (EN ISO 17025) the above mentioned product may be used safely for the reverse coating of the labels for storage at room temperature. The adhesive layers in these may stand in direct contact with dry, non-fatty foodstuffs according to regulation (EU) 10/2011. The maximum contact area in direct labelling of foodstuffs is 2 dm<sup>2</sup>/1kg food.
- Furthermore the labels coated with the adhesive may be used for the labelling of food packaging materials. The maximum contact area in laminating application is 6 dm<sup>2</sup>/1kg food.

In view of many factors that may affect processing and application of our product, this does not relieve processors from carrying out their own investigations and tests. This declaration is valid for the production from our sites after the date above.

\*DL = Detection limit of the method of analysis

ND = Not detectable

QM = Maximum permitted quantity of the residual substance in the material or article

QM(T) = Maximum permitted quantity of the residual substance in the material or article expressed as mg of total of moiety or substance(s) based on 6 dm<sup>2</sup> of the surface in contact with foodstuffs

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### Product description

**Name of the adhesive RR21**

**Sales Code RR21**

**Use:** Adhesive, a component of pressure-sensitive label

QMA = Maximum permitted quantity of the 'residual' substance in the finished material or article based on 6 dm<sup>2</sup> of the surface in contact with foodstuffs

QMA(T) = Maximum permitted quantity of the residual substance in the finished material or article expressed as mg of total of moiety or substance(s) based on 6 dm<sup>2</sup> of the surface in contact with foodstuffs.

SML = Specific migration limit in food or in food simulant

SML(T) = Specific migration limit in food or in food simulant expressed as total of moiety or substance(s) indicated

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