






This specification describes articles of the material group

PaperWise

Material description

PaperWise stands for the use of agricultural waste such as sugar cane fibers for the production of paper and cardboard. We use this to develop our PaperWise take-away range. Each of these products is labeled with the PaperWise logo as a seal of quality.

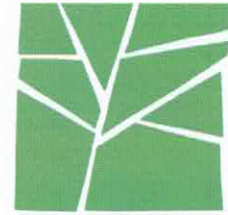
Product description

Picture	Description 1	Description 2	Art.-no
	Sandwich bag 1/2 paper, Sandwich bag 1/2 paper, Sandwich bag 1/2 paper, Sandwich bag 1/2 paper,	1/2 PLA, 100+2x30x280mm 1/2 PLA, 140+2x30x230mm 1/2 PLA, 210+2x35x230mm 1/2 PLA, 120+2x30x330mm	15675 15676 15677 15678
	Bread bag paper Bread bag paper Bread bag paper Bread bag paper Bread bag paper	100+2x27.5x280 mm 225x140+2x30 mm 210+2x35x230 mm 120+2x30x330 mm 160+2x40x370 mm	15679 15680 15681 15682 15683
	Sandwich bag with window Sandwich bag with window Sandwich bag with window Sandwich bag with window	Standard, 160+2x40x370 mm Standard, 210+2x40x430 mm Standard, 120+2x30x330 mm Standard, 260+2x35x270 mm	15684 15685 15686 15687

Material / composition

PaperWise 40g / m²
glue
Water-based ink

PRODUCT-SPECIFICATION_00833/e DECLARATION OF COMPLIANCE



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Storage

Storage temperature: ambient
Relative humidity: dry
Storage time: 8 months
Storage conditions: keep away from direct sunlight

Purpose of use

Types of food to be in contact with the material:

- dry
- greasy

Applications

- Short-term contact (according to migrationtest 3 days)
- Temperature resistant until +40°C

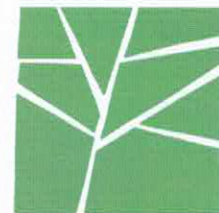
Declaration of compliance

These articles meet the following regulations :

- Regulation (EC) No 2023/2006** on good manufacturing practice for materials and articles intended to come into contact with food
- Regulation (EC) No 1935/2004** on materials and articles intended to come into contact with food
- Regulation (EU) No 10/2011** on plastic materials and articles intended to come into contact with food. And subsequent amendments until the date of the test report.
- Directive 94/62/EC** on packaging and packaging waste
- SR 817.023.21** The Swiss Ordinance on Materials and Articles in Contact with Food
- Recommendation XXXVI des Bundesinstitutes für Risikobewertung (**BfR**)
- CoE Resolution RES AP (2002) 1**
- Glue: **DIRECTIVE 67/548/EWG**
- REGULATION (EC) No 1895/2005** on the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food

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Overall migration

Tested under the following conditions (test report SQTS 2016L54388):

Simulant	Test	Time	Temperature
<input checked="" type="checkbox"/> E: Poly(2,6-diphenyl-p-phenylenoxid) or Tenax	OML	3 d	40°C

The global migration values are below the limit of 10 mg/dm² and 60 mg/kg.

Specific migration

A screening was performed. The limits are met

Calculation basis

Ratio of food contact surface area to volume used to establish the compliance of the material or article: 6 dm²/kg

Dual-use additives

The following dual-use additives may be included in the material:

Lactic Acid 50-21-5 E270

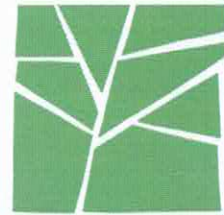
PFAS

The PaperWise manufacturer confirms that

- ... according to the safety data sheets and technical data sheets for the raw materials used in the paper manufacturing process, no PFAS are used.
- ... PFAS substances are not used intentionally in any of the production phases during the manufacturing process.
- ... based on the above in combination with the certification for direct contact with food and for industrial and home compostability, everything in the manufacturer's power has been done to provide a PFAS-free paper.

This statement is a guide based on the knowledge and experience of PaperWise and does not constitute any warranty, expressed or implied.

PRODUCT-SPECIFICATION_00833/e
DECLARATION OF COMPLIANCE



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Production site: The Netherlands

Bio-degradability: PaperWise and PLA is completely bio-degradable

Certificates: PaperWise is tested according to DIN EN 13432
Certificate No. 7H0092
PLA is tested according to DIN EN 13432
Certificate No. 7H0085

Customs duty number: 4819.4000

Reclamation

Deliveries, which differ from the listed specifications, will be withdrawn and replaced after review.

Created by: STOL Date: 30.09.2020	Released by: MEI Andreas Meier (Head of Purchasing)		Version: 3
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Pacovis AG


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