

This specification describes articles of the material group

Palm leaf







Material description:

The products are made out of discarded palm lead cuts of the Adaka nut palm in India by a family business. The palm leaf cuts used are the remnants of the palms which normally rot on the ground. They are collected, cleaned with fresh well water, laid into a water bath and are mechanically pressed into a mould at 120 °C. The pressure process per individual piece lasts 45 to 90 seconds, depending on the size. No other additives are required for lamination etc. The post-drying process occurs in a oven heated with wood charcoal. Then the products are wrapped in film and cartons. Each article is unique and has its own structure.

Plate round Article numbers 5031, 5033, 5037, 5039, 5041, 15340
Plate square Article numbers 5030, 5040
Plate hexagonal Article numbers 5032, 5038
Bowl rectangular Article number 5034
Punch bowl Article numbers 5035, 5036





Dipping bowl Article number 5029
Bowl oval pressed Article number 5284
Luxury bowl Article number 5043
Luxury bowl large Article number 5044
Tray large oval Article number 4747
Palm leaf Article number 5045
Palm leaf set Article number 5050
Cuadra rectangular Article number 3391





The state of the s	Cuadra rectangular Article number 3394
	Cuadra square Article number 3392
	Dipping bowl square Article number 3583
	Dipping bowl rectangular Article number 3584
	Plate small Article number N135
Shake the same of	Plate medium Article number N136
	Plate large Article number N137
	Ellipse small Article number N138
	Ellipse large Article number N139





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Kheops Article number N140
Plate Article number N141
Tray long Article number N729
Tray rectangular Article number N730
Dip Boat Article number N731
Dipping bowl round Article number N732, 15022
Tray Article number N744
Tray Article number N745





Bowl deep Article number 10759
Ellipse 2-compartment Article number 10760
Trigon bowl Article number 12172
Triangle Article number 12173
Tray Article number 10066
Ellipse Article number 14146
Trigon Article number 14645
Bowl heart-shaped Article number 15139





	Bowl round Article number 15190
Photo not available	Plate square no rim Article number 15341

Characteristics: The product is impermeable to oil, water.

However, only suitable as disposable dishes and not for

food packaging (except for dry products)

Bio-degradability: The products are completely bio-degradable

Certificates:

TP0058

Tested according to DIN EN 13432

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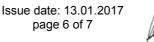
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Declaration of conformity

These articles meet the following regulations and are suitable for direct contact with food:

EU-Regulation 1935/2004/EC on materials and articles intended to come into contact with food with possible amendments.

EU- Regulation 2023/2006/EC on good manufacturing practice for materials and articles intended to come into contact with food with possible amendments.

Purpose of use

The product is impermeable to oil and water. However, only suitable as disposable tableware and not for food packaging (except for dry products).

Heat resistance: up to 220°C

Temperature safety: in micro-wave and oven up to 220°C

Frozen storage: until -25°C

Following tests were carried out on the basis of 10/2011/EC:

Overal migration limit

Tested under the following conditions (report SQTS 2016L35600)

3 days at 40°C, followed by 0.5 h at 220°C in tenax

The overal migration limits do not exceed the value of 10mg/dm2.

Formaldehyde: is below the limit of quantification.

Specific migration

No substances with a specific migration limit are used.

The calculations are based on the assumption that 1 kg of food comes into contact with 6 dm² of the packaging material.

Pesticidal: could not be detected.

Escherichi coli and salmonellae: could not be detected.

Heavy metals: lead, cadmium, mercury and chromium is below the legal limit. The limit value of 100 mg/kg is not exceeded.

These informations are based on our current knowledge and understanding. Specifications may be adjusted at any time, without prior notice.

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