

DECLARATION OF CONFORMITY

2025 July 30 No. BP (PREMIUM39 NATURE) – 3007/25

Paper for direct contact with food products

Description: Baking paper **PREMIUM39 NATURE** – unbleached high density greaseproof paper, coated on both sides with silicone for professional usage.
Grammage (tolerance +/-5%) – 39 g/m², color – brown.

Product range:
 4779036301363, V957415 420 x 330,5 mm –500 sheets (±2%).

Purpose: direct contact with dry, moist, acetic and fatty foodstuffs, using safely as baking paper in conventional ovens at temperatures up to 220°C as well as in microwaves up to 150°C.

Optimal storage conditions: in original package, in a closed, well-ventilated area, away from direct sunlight and at least 1 m from the heat source, humidity up to 45-55% RH, temperature about 19-23°C.

Duration: 3 years, under proper storage conditions in not damaged package.

UAB “Amber Paper” hereby verifies that baking paper confirms requirements of the following legislation and could be used by application above:

- Commission Regulation (EC) No 2023/2006 of 22nd of December 2006 amended, on good manufacturing practices for materials and articles intended to come into contact with food;
- Regulation (EU) 2023/1115 of the European Parliament and of the Council of 31 May 2023 on the making available on the Union market and the export from the Union of certain commodities and products associated with deforestation and forest degradation and repealing Regulation (EU) No 995/2010
- Regulation (EC) No.1935/2004 from October 27, 2004 on materials and articles to come into contact with food, canceling Regulation 80/590/EEB and 89/109/EEB;
- Directive 94/62/EC of the European Parliament and of the Council of 20th of December 1994, on packaging and packaging waste.
- Hygiene standard HN 16:2011 of the Republic of Lithuania on materials and articles to come into contact with food specific health safety requirements, confirmed by minister of health safety of the Republic of Lithuania from May 02, 2011 (No.V-417);

Specific measurements: Substances	Result	Detection limit	Method
PCB	Not quantifiable	<0,01 mg/kg dry matter	DIN EN ISO 15318:1999-12
Methanal (Formaldehyde)	Not quantifiable	<0,004 mg/g dry matter	DIN EN 1541:2001-07
Glyoxal	Not quantifiable	<0,005 mg/g dry matter	DIN EN 54603:2008-08
PCP	Not quantifiable	<0,01 mg/kg dry matter	DIN EN ISO 15320:2011-08
Anthraquinone	Not determinable	<0,13 mg/kg dry matter	SOP 160.200
Cadmium	Not quantifiable	<0,001 mg/l water extract	DIN EN 12498:2019-02
Mercury	Not quantifiable	<0,001 mg/l water extract	DIN EN 12497:2005-11

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Lead	Not quantifiable	<0,001 mg/l water extract	DIN EN 12498:2019-02
Aluminium	Not quantifiable	<0,2mg/l water extract	DIN EN 12498:2019-02
Chromium	Not quantifiable	<0,004 mg/l water extract	DIN EN 12498:2019-02
DCP	Not detected	<2 µg/l water extract	LFGB § 64, method 80.56-2:2002-09
MCPD	Not detected	<2 µg/l water extract	LFGB § 64, method 80.56-2:2002-09

Recyclability and compostability:

Baking paper is recyclable, if the local collection, sorting and appropriate infrastructure for recycling paper with silicone exists. Other options are industrial composting or incineration.

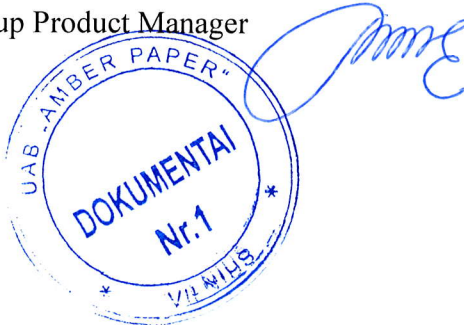
Basis of conformity:

Mill manufacturer declaration of compliance from December 12, 2023, specification from 2023 05 03.

This declaration of conformity applies for **SANITEX UAB, Raudondvario pl. 131, LT-47501 Kaunas, Lithuania.**

Declaration of conformity valid from 2025 01 01 to 2025 12 31.

UAB "Amber Paper" Group Product Manager



Edita Novoslavska

JSC „Amber Paper“	SPECIFICATION	
Terminalo str.8, Kuprioniškės, LT-13279 Vilnius distr., Lithuania	BAKING PAPER PREMIUM39 NATURE FOR DIRECT CONTACT WITH FOOD PRODUCTS	 2024 02 26

Product description: baking paper **PREMIUM39 NATURE** is a unbleached high density greaseproof baking paper, coated on both sides with silicone for professional usage.

Application: baking paper offers excellent release properties for baking, cooking and frying. May be used safely in conventional ovens at temperature up to 220 °C. Baking paper may stay in direct contact with dry, moist and fatty foods.

Technical data:

Indicator	Test method	Unit	Value
Basis weight, Tolatance +/-5%	ISO 536	g/m ²	39
Tensile strength, MD	ISO 1924-2	kN/m	3.6
Tear resistance, CD	ISO 1974	mN	210
Tear resistance, MD	ISO 1974	mN	180
Cobb 60, felt side	ISO 535	g/m ²	14

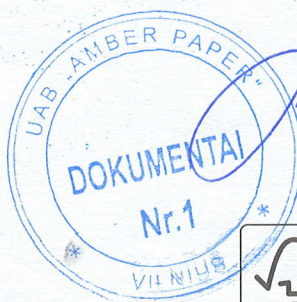
Testing conditions: 50% RH, 23°C.

NOTE: Important. The information given is based on our best knowledge. It is given in good faith and represents neither implied nor actual guarantee and no legal warranty for specific properties or suitability for a specific application. Responsibility for testing the suitability of the product for specific applications lies with the customer.

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Produktų grupės vadovė
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