

Declaration of Conformity

Declaration applies to containers, made of **PP Transparent** film, manufactured with the following composition:

- polipropylen

Specification applies to containers intended for contact with non-alcoholic and alcoholic drinks with an alcohol content not exceeding 6%, including: pure drinks, juices and nectars as well as beer, sauces, dips, dressings.

The company KGL S.A. declares that manufactured products are comply with the provisions regarding the products and materials intended to come in contact with food in terms of:

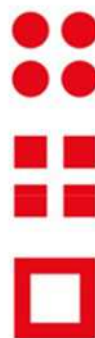
Compliance with the EU legislation:

1. European Regulation **No 1935/2004/CE** - Regulation on materials and articles intended to come in contact with food and repealing Directives 80/590/EEC and 89/109/EEC
2. European Directive **No 2023/2006/EC** - Regulation on good manufacturing practice for materials and articles intended to come into contact with food amended by Commission Regulation (EC) No. 282/2008
3. European Regulation **No 10/2011/EU** – inclusive its amendments
4. Commission Regulation **No 1895/2005/EC** - Regulation on the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food
5. European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste, as amended.

Compliance with National Legislation:

Act of 25 August 2006 on the safety of food and nutrition (Journal of Laws of 2006 No. 136, item 914, as amended)

Monomers and substances in our products are listed in the lists of substances whose use is permitted according to the **10/2011/EU**.





Based on the declaration of raw material producers, we declare compliance with the Regulation of the European Parliament and Council Regulation (EC) No. 1272/2008 of 16 December 2008 on classification, labeling and packaging of substances and mixtures (as amended), Regulation (EC) No. 1907 / 2006 of the European Parliament and of the Council of December 18, 2006. on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) (as amended), European Resolution AP (89)1 on the use of colorants in plastic articles coming into contact with food.

In accordance with the provisions of Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and products intended to come into contact with food, **the level of global migration does not exceed 10 mg / dm²** for food simulants:

- 20% ethanol (2h at a temperature of 70°C) < 0,5 mg/dm²
- 3% acetic acid (2h at a temperature of 70°C) < 0,5 mg/dm²

The following conditions were simulated for global migration studies: heating up to 70 °C for up to 2 hours, or heating up to 100 °C for up to 15 minutes.

Sensory analysis - assessment of smell and taste:

- water (10 days at 20°C + 2 min 850W) - Smell -0 -Taste – 0 *

*explanation: 0 – undetectable; 1 – barely perceptible; 2 –weak; 3 – marked; 4 – strong

Calculations were carried out assuming 1kg of food coming into contact with 6dm² of product.

Based on the declarations of producers of raw materials, we inform that the above product contains certain substances and additives, which are assigned specific migration limits (SML).

NAZWA SUBSTANCJI	DUAL USE	Nr CAS	SML[mg/kg]
9,9-bis(metoksymetylo)fluoren	-	182121-12-6	0,05
Fosforan 2,2'-metylenobis (4,6-di-tert-butylofenylowy)litu	-	85209-93-4	5
Aluminium	-	7429-90-5	1
Lithium (as part of 2,2'-methylenebis(4,6-ditert-butyphenyl)lithium phosphate)	-	-	0,6





The total content of heavy metals does **not exceed 100 ppm** in accordance with:

- **European Parliament and Council Directive 94/62/EC** amended.
- Act of 13 June 2013 on the management of packaging and packaging waste (Journal of Laws of 2013, pos. 888)
- Regulation of the Minister of the Environment of 21 January 2015 on how to determine the total content of lead, cadmium, mercury and hexavalent chromium (Journal of Laws of 2015, item. 170)

Additional conditions and recommendations included in the technical specification of individual products.

Storage conditions:

Storage in indoor warehouse, free from dust, dry, ventilated at ambient temperature.

Restrictions in use:

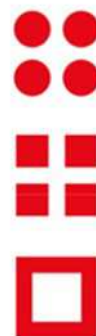
- goods are not intended for cooking and sterilization,
- goods cannot be used as a toy,
- goods cannot be eaten,
- Containers are not intended for heating in convection microwave and convection oven.

However, they can be used in microwave ovens without hot air.

In accordance with European Directive No 2023/2006/EC amended by Commission Regulation (EC) No. 282/2008 and The Announcement of the Marshal of the Sejm of the Republic of Poland of 8 October 2020 the company KGL S.A. has implemented an effective and documented quality management system for GMP and GHP also has a certified standard ISO-9001:2015, ISO 14001:2015 and BRC PM v6.

KGL S.A. also ensures that the delivered products do not contain in its composition:

- poxy derivatives (Regulation (EC) Nr.1895/2005),
- hazardous substances and mixtures marked in the Regulation of the European Parliament and of the Council (EC) No 1272/2008 of 16 December 2008 on classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/548 / EEC and 1999 / 45 / EC and amending Regulation (EC) No 1907/2006.





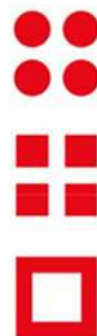
Declaration refers to raw material composition specified at the outset and applies for each delivery made of this composition.

In the case of changes in the composition or manufacturing process we will issue a new declaration specifying this change.

*Młodszy specjalista
ds. jakości*

Karolina Majak

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2023 09 11

ATITIKTIES DEKLARACIJA
Nr. PP_20230911

Deklaracijos Nr. PP_20230911 objektas yra gaminiai iš polipropileno (PP) – skaidrūs ir su spalvos pigmentu. Objekto paskirtis - maisto produktų pakavimui, saugojimui ir gabenimui.

PP gaminiai skirti tiesioginiam sąlyčiui su biriais, vandeningais, rūgščiais, riebalų turinčiais maisto produktais.

Aprašytas deklaracijos objektas atitinka toliau pateiktų Europos Sąjungos dokumentų reikalavimus:

- Europos Parlamento ir Tarybos reglamento (EB) Nr. 1935/2004 dėl žaliavų ir gaminių, skirtų liestis su maistu;
- Medžiagos ir gaminiai yra pagaminti laikantis Komisijos reglamento (EB) Nr. 2023/2006 dėl medžiagų ir gaminių, skirtų liestis su maistu, geros gamybos praktikos nustatytų reikalavimų;
- Europos Komisijos reglamentą (ES) Nr. 10/2011 dėl plastikinių medžiagų ir gaminių, skirtų liestis su maisto produktais;
- Komisijos reglamentą (EB) Nr. 1895/2005 dėl kai kurių epoksidinių darinių naudojimo medžiagose ir gaminiuose, skirtuose liestis su maisto produktais, apribojimo;
- Komisijos reglamentas (ES) 2022/1616 dėl grąžinamojo perdirbimo plastikinių medžiagų ir gaminių, skirtų liestis su maistu;
- Naudojami dažikliai ir pigmentai atitinka Europos Tarybos Rezoliuciją AP 89(1);
- Europos Parlamento ir Tarybos direktyvą 94/62/EB dėl sunkiųjų metalų koncentracijos lygio gaminiuose, užtikrina, kad švino, kadmio, gyvsidabrio ir heksavalentinio chromo bendra koncentracija pakuotėje ar sudedamosiose pakuotės dalyse neviršiją leistinų normų.

Pagrindiniai sąlyčio parametrai:

- Maisto produktų sąlyčio laikas nelimituojamas (įskaitant 2 val. sąlyti iki 70°C arba 15 min. iki 100°C),
- Ilgalaikis sąlytis kambario temperatūroje (įskaitant 2 val. sąlyti iki 70°C arba 15 min. iki 100°C).

Pakuotė yra paženklinta pakuočių ir pakuočių atliekų tvarkymo taisyklėse nustatyta tvarka.

Deklaracijos galiojimo sąlygos ir terminas: deklaracija galioja tol, kol iš esmės nepakeičiama sudėtis arba gamybos procesas, arba kol gamybos sąlygos gamykloje ir gamybos kontrolės sistema žymiai nepakeičiama.

Bandymų protokolai: Migracijos testas Nr. 444590/23/VIL/1



Kokybės vadovė
Justina Rimkutė