

## Declaration of Compliance

For articles intended to come into contact with food

### Identity and trade name of the article(s)

Item No	Name	Material
30110	Water scoop 1 L, White	Polypropylene (PPC)
30135	Water scoop 1 L, Blue	Polypropylene (PPC)
30164	Water scoop 1 L, Grey	Polypropylene (PPC)
301917	Water scoop 1 L, Copper	Polypropylene (PPC)
301924	Water scoop 1 L, Transparent pink	Polypropylene (PPC)
301934	Water scoop 1 L, Transparent aquamarine	Polypropylene (PPC)
30210	Water scoop 2 L, White	Polypropylene (PPC)
30235	Water scoop 2 L, Blue	Polypropylene (PPC)
30264	Water scoop 2 L, Grey	Polypropylene (PPC)

**We hereby declare, on behalf of Orthex Group Ab and its subsidiaries, Suomalaistentie 7, FI-02270 Espoo, that the product(s) mentioned above comply (ies) with the provisions of:**

- Framework Materials and Articles Intended to Come into Contact with Food Regulation (EC) No 1935/2004, as amended
- Plastic Materials and Articles Intended to Come into Contact with Food Regulation (EU) No 10/2011, as amended.

Plastic materials and articles are produced in accordance with Good Manufacturing Practice for Materials and Articles Intended to Come into Contact with Food Regulation (EC) No 2023/2006

When used as specified, the overall migration, as well as the specific migration of the substances listed below (where applicable), do not exceed the legal limits. The testing was performed according to Regulation (EU) No 10/2011 (Annex V).

A functional barrier made from plastic is not used in the above mentioned product(s).

The following substances are used and subject to restrictions and/or specifications under Regulation (EU) No 10/2011:

- The product contains 2-3 % of masterbatch (colour):

Colour	CAS substances				Dual use substances	
	PM ref.	CAS No.	Chemical Name	Limitation	CAS No.	Chemical Name
White	68320	2082-79-3*	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat	6 mg/ kg	13463-67-7	Titanium dioxide (TiO <sub>2</sub> ) (DUA E 171)
	13380	77-99-6	Trimethylolpropane (TMP)	6 mg/ kg	471-34-1	Calcium carbonate (CaCO <sub>3</sub> ) (DUA E 170)
Blue	-	7440-50-8	Copper	5 mg/ kg	13463-67-7	Titanium dioxide (TiO <sub>2</sub> ) (DUA E 171)
	68320	2082-79-3*	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat	6 mg/ kg	471-34-1	Calcium carbonate (CaCO <sub>3</sub> ) (DUA E 170)
	-	7439-89-6	Iron (part of Iron oxide)	48 mg/ kg		
Grey	42080	1333-86-4	Carbon black	2,5 % in FP	13463-67-7	Titanium dioxide (TiO <sub>2</sub> ) (DUA E 171)
	68320	2082-79-3*	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat	6 mg/ kg	471-34-1	Calcium carbonate (CaCO <sub>3</sub> ) (DUA E 170)
	13380	77-99-6	Trimethylolpropane (TMP)	6 mg/ kg		
Copper	-	7440-50-8	Copper	5 mg/ kg	471-34-1	Calcium carbonate (CaCO <sub>3</sub> ) (DUA E 170)
	13720	110-63-4	1,4-Butanediol	5 mg/kg		
	68320	2082-79-3*	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat	6 mg/ kg		
	-	7440-66-6	Zinc	25 mg/ kg		
	16990	107-21-1	Ethyleneglycol	30 mg/kg		
Trp. Pink	-	-	-	-	-	-
Trp. Aquamarine	-	1328-53-6	Copper phthalocyanine green	0,2% in FP	1309-37-1	Iron oxide (DUA E 172)
	-	7429-90-5	Aluminium (DUA E 173)	1mg/ kg SML	7429-90-5	Aluminium (DUA E 173)
	-	7440-50-8	Copper	5 mg/ kg SML	91052-47-0	Glycerides, C16-18 mono (DUA)

\* This type of substance is excluded in Commission Regulation 10/2011, see extract from reason 19.

#### Specification of the intended use or restrictions:

- Type of food or process for which the material is suitable:  
All
- Type or types of food or processes for which the material is not suitable:  
Maximum heating 65° C (safe usability) / 100 ° C (migration)
- Test conditions:
 

<b>Food simulant</b>	<b>Test duration / Temperature</b>
3% Acetic acid	1 hour / 100°c
95 % Ethanol	3 hours / 60 °c
Isooctane	1 hour / 60 °c

Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article: 1 dm<sup>2</sup>/L



Tom Ståhlberg

Factory Manager

Signature

Name

Job title

March 30, 2023

Lohja

Date

Place

Manufacture site / Issuer:

**Orthex Group**

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