Docusign Envelope ID: 01533ACD-157C-8A16-81D1-4CBBDC5D22F8

OLYMPIA

Olympia Tableware, Fourth Way, Avonmouth, Bristol, BS11 8TB
Tel: 0117 316 5000 | Email: enquiries@olympia-tableware.com

Food Contact Declaration of Compliance

Declaration Identification No:	FCMD-Olympia-002

Declaration of Compliance *(tick all that apply)*

☒	On materials and articles in contact with food Regulation (EC) No 1935/2004
☒	Good Manufacturing Practices (GMP, Commission Regulation (EC) No 2023/2006)
☐	BPA and other hazardous bisphenols in materials and articles that come into contact with food Commission Regulation (EU) 2024/3190
☒	Plastic monomers and additives in Regulation 10/2011
☐	For active/intelligent materials in Regulation 450/2009
☐	For recycled plastic processes in Regulation 282/2008
☐	Fo regenerated cellulose film in The Materials and Articles in Contact with Food (England) Regulations 2012

Identification of Food Contact Material

Product Code	Description	Material Type *(e.g. PP / PET / PE / PS – as applicable)*	Intended use
CB773	Olympia Kristallon Polypropylene Bowl 6¾" 172mm 400ml 14oz Blue (Box 12)	PP	For hot or cold foods
CE272	Olympia Kristallon Polypropylene Tumbler Blue - 5oz 142ml (Box 12)	PP	For serving portion-controlled drinks like juices, milk, or squash
U038	Olympia Kristallon Polypropylene Food Compartment Tray Large Blue - 375x278x25mm (14.75x11x1") (Pack 10)	PP	To carry an entire meal and cutlery at once without the need for additional plates

Composition and BPA / Bisphenol Compliance

In accordance with applicable EU bisphenol requirements:

(1) Bisphenols or bisphenol derivatives intentionally used: None ☐ / Declared below ☐

☒	None
☐	Yes, declared in (2) below

(2) Where Bisphenols or bisphenol derivatives are intentionally used:
(If applicable complete table below):

Substance name	CAS number

The plastic food contact article does not contain intentionally added bisphenol A (BPA) or other restricted bisphenols unless explicitly declared and legally permitted.

Where applicable, compliance with specific migration limits (SMLs) for regulated substances has been verified.

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I, the undersigned, declare that the equipment specified above conforms to the Regulations as stipulated within this Declaration.

Signed by:
Ashley Hooper
AB6DB7656FFB441...

Nisbets Limited
Avonmouth, United Kingdom – [12.07.2024]
Ashley Hooper
Group Head of Product Quality & Compliance

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Migration Testing Compliance

Migration testing has been performed or substantiated to demonstrate compliance with EU requirements:

Overall Migration:
Verified in accordance with Regulation (EU) No 10/2011, using appropriate food simulants and time/temperature conditions representative of intended use.

Specific Migration:
Specific migration limits (SMLs) for regulated substances listed in Annex I of Regulation (EU) No 10/2011 have been assessed and confirmed as compliant, where applicable.

Testing Approach:

☒	Laboratory testing by an accredited laboratory
☐	Compliance substantiated using supplier declarations and worst-case calculation
☐	Combination of testing and risk-based assessment

Test Conditions Covered *(insert screenshot of test report to satisfy the following section)*:
Simulants, contact time, and temperature conditions reflect worst-case foreseeable use of the product.

Test report:

1. Sensory test
DIN 10955:2024

Test condition: Water, 40℃, 10d

Test Item(s)		Result		Limit (Grade)
		1	2	
1	Sensorial examination odour	0	0	≤3
	Sensorial examination taste	0	0	≤3
	Conclusion	**PASS**	**PASS**	-

Remark(s): Intensity scale (rounded at 0.5):
0 = no perceptible difference
1 = just perceptible difference
2 = slight difference
3 = marked difference
4 = strong difference

Regulation (EU) No 10/2011 and its amendment, German Food, Articles of Daily Use and Feed Code of September 1 , 2005(LFGB), Section30&31 with BfR Recommendations-For Plastic Material

2. Overall migration
EN 1186-1:2002 & EN 1186-3:2022

Test specification		Material			Limit (mg/dm²)	RL (mg/dm²)
		1				
		1st	2nd	3rd		
1	10% Ethanol,40℃ , 10d	3	N.D.	N.D.	10	3
2	3%Acetic acid,40℃ , 10d	N.D.	N.D.	N.D.	10	3
3	95% Ethanol,40℃ , 10d	4	N.D.	N.D.	10	3
4	Isooctane,20℃ , 2d	N.D.	N.D.	N.D.	10	3
	Conclusion	-	-	**PASS**	-	-

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Test specification		Material			Limit (mg/dm^2)	RL (mg/dm^2)
		2				
		1st	2nd	3rd		
1	10% Ethanol,40℃ , 10d	3	N.D.	N.D.	10	3
2	3%Acetic acid,40℃ , 10d	N.D.	N.D.	N.D.	10	3
3	95% Ethanol,40℃ , 10d	5	4	N.D.	10	3
4	Isooctane,20℃ , 2d	N.D.	N.D.	N.D.	10	3
	Conclusion	-	-	**PASS**	-	-

Remark(s): (a) mg/dm^2: milligram square decimetre
(b) RL: Report limit
(c) N.D.: Not detected (result is less than RL)

3. Specific migration of Heavy Metal

EN 13130-1: 2004, determined by ICP-OES

Test condition: 3%Acetic acid, 40℃ , 10d

Compound		Result(s)			Limit (mg/kg)	RL (mg/kg)
		1				
		1st	2nd	3rd		
1	Aluminum (Al)	N.D.	N.D.	N.D.	1	0.1
2	Ammonium	N.D.	N.D.	N.D.	-	0.1
3	Antimony (Sb)	N.D.	N.D.	N.D.	0.04	0.01
4	Arsenic (As)	N.D.	N.D.	N.D.	Not Detected	0.01
5	Barium (Ba)	N.D.	N.D.	N.D.	1	0.1
6	Cadmium(Cd)	N.D.	N.D.	N.D.	Not Detected	0.002
7	Calcium(Ca)	N.D.	N.D.	N.D.	-	0.1
8	Chromium (Cr)	N.D.	N.D.	N.D.	Not Detected	0.01
9	Cobalt (Co)	N.D.	N.D.	N.D.	0.05	0.01

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10	Copper (Cu)	N.D.	N.D.	N.D.	5	0.5
11	Europium (Eu)	N.D.	N.D.	N.D.	0.05*	0.01
12	Gadolinium (Gd)	N.D.	N.D.	N.D.	0.05*	0.01
13	Iron (Fe)	N.D.	N.D.	N.D.	48	1
14	Lanthanum (La)	N.D.	N.D.	N.D.	0.05*	0.01
15	Lead(Pb)	N.D.	N.D.	N.D.	Not Detected	0.01
16	Lithium (Li)	N.D.	N.D.	N.D.	0.6	0.1
17	Magnesium(Mg)	N.D.	N.D.	N.D.	-	0.1
18	Manganese (Mn)	N.D.	N.D.	N.D.	0.6	0.05
19	Mercury(Hg)	N.D.	N.D.	N.D.	Not Detected	0.01
20	Nickel (Ni)	N.D.	N.D.	N.D.	0.02	0.01
21	Potassium(K)	N.D.	N.D.	N.D.	-	0.1
22	Sodium(Na)	N.D.	N.D.	N.D.	-	0.1
23	Terbium (Tb)	N.D.	N.D.	N.D.	0.05*	0.01
24	Zinc (Zn)	N.D.	N.D.	N.D.	5	1
	Conclusion	-	-	**PASS**	-	-

Compound		**Result(s)**			**Limit (mg/kg)**	**RL (mg/kg)**
		2				
		1st	2nd	3rd		
1	Aluminum (Al)	N.D.	N.D.	N.D.	1	0.1
2	Ammonium	N.D.	N.D.	N.D.	-	0.1
3	Antimony (Sb)	N.D.	N.D.	N.D.	0.04	0.01
4	Arsenic (As)	N.D.	N.D.	N.D.	Not Detected	0.01
5	Barium (Ba)	N.D.	N.D.	N.D.	1	0.1
6	Cadmium(Cd)	N.D.	N.D.	N.D.	Not Detected	0.002

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7	Calcium(Ca)	N.D.	N.D.	N.D.	-	0.1
8	Chromium (Cr)	N.D.	N.D.	N.D.	Not Detected	0.01
9	Cobalt (Co)	N.D.	N.D.	N.D.	0.05	0.01
10	Copper (Cu)	N.D.	N.D.	N.D.	5	0.5
11	Europium (Eu)	N.D.	N.D.	N.D.	0.05*	0.01
12	Gadolinium (Gd)	N.D.	N.D.	N.D.	0.05*	0.01
13	Iron (Fe)	N.D.	N.D.	N.D.	48	1
14	Lanthanum (La)	N.D.	N.D.	N.D.	0.05*	0.01
15	Lead(Pb)	N.D.	N.D.	N.D.	Not Detected	0.01
16	Lithium (Li)	N.D.	N.D.	N.D.	0.6	0.1
17	Magnesium(Mg)	N.D.	N.D.	N.D.	-	0.1
18	Manganese (Mn)	N.D.	N.D.	N.D.	0.6	0.05
19	Mercury(Hg)	N.D.	N.D.	N.D.	Not Detected	0.01
20	Nickel (Ni)	N.D.	N.D.	N.D.	0.02	0.01
21	Potassium(K)	N.D.	N.D.	N.D.	-	0.1
22	Sodium(Na)	N.D.	N.D.	N.D.	-	0.1
23	Terbium (Tb)	N.D.	N.D.	N.D.	0.05*	0.01
24	Zinc (Zn)	N.D.	N.D.	N.D.	5	1
	Conclusion	-	-	**PASS**	-	-

Remark(s): (a) mg/kg: milligram per kilogram
(b) RL: Report limit
(c) N.D.: Not detected (result is less than RL)
(d)*:The sum of all lanthanide substances migrating to the food or food simulant does not exceed the specific migration limit of 0,05 mg/kg