Docusign Envelope ID: 928B8188-8980-821F-8120-B00DEAA75563

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-008

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
DB947	Olympia Toughened Tumbler Glass 230ml 8oz (Box 12)	Glass	For serving water, juices, soft drinks etc.
DB948	Olympia Toughened Tumbler Glass 290ml 10oz (Box 12)	Glass	For serving water, juices, soft drinks etc.
DB949	Olympia Toughened Tumbler Glass 350ml 12oz (Box 12)	Glass	For serving water, juices, soft drinks etc.

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 – [28.10.2024]
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.

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Test report:

1. Release of Heavy Metals from Glassware

Test method: The test is performed reference to EN 1388-1:1995, EN 1388-2:1995 and DIN 51031:1986 respectively. The concentration of the elements is examined by means of atomic absorption spectroscopy or ICP-MS.

Limit:
- Pb, Cd: Directive 84/500/EEC
- Co: Working group of food chemistry experts from the federal states and the Federal Office of Consumer Protection and Food Safety (ALS), 109th Session 2017, Opinion No.2017/15
- Zn, Ba, Sb: Austrian Ceramic Ordinance

The following food simulant and condition was applied:

Food simulant	Test duration / Temperature
Acetic acid 4 %	24 hours/ 22 °C

Test No.:	T001		
Category:	2		
Internal volume:	Less than one litre		
Sample No.:	M001		
Parameter	**Unit**	**Result**	**Limit** (*1, 2)
Lead (Pb)	mg/dm²	< 0.02	4.0
Cadmium (Cd)	mg/dm²	< 0.002	0.3
Cobalt (Co)	mg/dm²	< 0.01	0.02
Zinc (Zn)	mg/article	< 0.5	3.0
Barium (Ba)	mg/article	< 0.5	1.0
Antimony (Sb)	mg/article	< 0.5	1.0

Abbreviations:

mg/dm² = Milligram per square decimetre
mg/article = Milligram per article
mg/l = Milligram per litre
< = Less than

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Remarks:

*1 According to EU Directive 84/500/EEC, articles in contact with food should not exceed the following limits

Category	Description	Lead	Cadmium
1	Articles which can't and articles which can be filled, the internal depth of which, measured from the lowest point to the horizontal plane passing through the upper rim, does not exceed 25 mm	0.8 mg/dm^2	0.07 mg/dm^2
2	Other articles which can be filled	4.0 mg/l	0.3 mg/l
3	Cooking ware; packaging and storage vessels having a capacity of more than three litres	1.5 mg/l	0.1 mg/l

*2 According to Austrian Ceramic Ordinance (BGBl. Nr. 893/1993 and its amendment), articles in contact with food should not exceed the following limits:

Category	Description	Zinc	Antimony	Barium
Internal volume	Less than one litre	3.0 mg/article(#)	1.0 mg/article(#)	1.0 mg/article(#)
	Greater than one litre	3.0 mg/l	1.0 mg/l	1.0 mg/l

(#) Calculation is based on the internal volume of the article