Docusign Envelope ID: 4DC8DFEA-2215-85AA-830E-1CEAF6FDD429

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-006

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
K360	Olympia Oval Serving Tray St/St - 200mm 8"	SS	For serving food dishes
K361	Olympia Oval Serving Tray St/St - 220mm 9"	SS	For serving food dishes
K362	Olympia Oval Serving Tray St/St - 250mm 10"	SS	For serving food dishes
K363	Olympia Oval Serving Tray St/St - 300mm 11 1/2"	SS	For serving food dishes
K364	Olympia Oval Serving Tray St/St - 350x240mm 14x 9 1/2"	SS	For serving food dishes
K365	Olympia Oval Serving Tray St/St - 400mm 16"	SS	For serving food dishes
K366	Olympia Oval Serving Tray St/St - 450mm 18"	SS	For serving food dishes
K367	Olympia Oval Serving Tray St/St - 500mm 20"	SS	For serving food dishes
K368	Olympia Oval Serving Tray St/St - 550mm 22"	SS	For serving food dishes
K369	Olympia Oval Serving Tray St/St - 605mm 24"	SS	For serving food dishes

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

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(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.

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 – [09.07.2022]
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.SPECIFIC MIGRATION OF HEAVY METAL:

Council of Europe Resolution CM/RES (2013)9 on Metals and Alloys Used in Food Contact Materials and Articles ACC. to Art. 3 of (EC)1935/2004 Regulation.

Test Condition: 0.5% Citric Acid at 100ºC for 2 Hours

Element	Test Result (mg/kg food) (1,2,3 & 4)	Requirement (mg/kg food)
	After 1st + 2nd Migration	
Silver (Ag)	<0.1	0.56
Aluminum (Al)	<2	35
Cobalt (Co)	<0.02	0.14
Chromium (Cr)	<0.2	1.75
Copper (Cu)	<2.0	28
Iron (Fe)	<10	280
Magnesium (Mg)	<2	--
Manganese (Mn)	<2	12.6
Molybdenum (Mo)	<0.2	0.84
Nickel (Ni)	<0.2	0.98
Tin (Sn)	<10	700
Titanium (Ti)	<0.2	--
Vanadium (V)	<0.02	0.070
Zinc (Zn)	<10	35
Arsenic (As)	<0.002	0.014
Barium (Ba)	<0.2	8.4
Beryllium (Be)	<0.02	0.07
Cadmium (Cd)	<0.002	0.035
Mercury (Hg)	<0.002	0.021
Lithium (Li)	<0.02	0.336
Lead (Pb)	<0.02	0.070
Antimony (Sb)	<0.02	0.28
Thallium (Tl)	<0.0002	0.0007

Tested Item:

1.Sample-A
2.Sample-B
3.Sample-C
4.Sample-D

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SPECIFIC MIGRATION OF HEAVY METAL:

Council of Europe Resolution CM/RES (2013)9 on Metals and Alloys Used in Food Contact Materials and Articles ACC. to Art. 3 of (EC)1935/2004 Regulation.

Test Condition: 0.5% Citric Acid at 100ºC for 2 Hours

Element	Test Result (mg/kg food) (1,2,3 & 4)	Requirement (mg/kg food)
	3rd Migration	
Silver (Ag)	<0.05	0.08
Aluminum (Al)	<1	5
Cobalt (Co)	<0.01	0.02
Chromium (Cr)	<0.1	0.250
Copper (Cu)	<1	4
Iron (Fe)	<5	40
Magnesium (Mg)	<1	--
Manganese (Mn)	<0.1	1.8
Molybdenum (Mo)	<0.1	0.12
Nickel (Ni)	<0.1	0.14
Tin (Sn)	<5	100
Titanium (Ti)	<0.1	--
Vanadium (V)	<0.01	0.01
Zinc (Zn)	<5	5
Arsenic (As)	<0.001	0.002
Barium (Ba)	<0.1	1.2
Beryllium (Be)	<0.01	0.01
Cadmium (Cd)	<0.001	0.005
Mercury (Hg)	<0.001	0.003
Lithium (Li)	<0.01	0.048
Lead (Pb)	<0.01	0.010
Antimony (Sb)	<0.01	0.04
Thallium (Tl)	<0.0001	0.0001

Tested Item:

1.Sample-A
2.Sample-B
3.Sample-C
4.Sample-D

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2.ODOUR TEST & SENSORY TEST:
Method: LFGB SECTION 31 / DIN- 10955
ODOUR TEST:
Simulant Used: Water
Test Condition: 100°C For 2 Hours
SENSORY TEST:
Simulant Used: Water
Test Condition: 100°C For 2 Hours

Test Item	Test Result (1,2,3 & 4)	Requirement
Odour	Grade: 0	Grade: ≤2.5
Sensory	Grade: 0	Grade: ≤2.5

Tested Item:
1.Sample-A
2.Sample-B
3.Sample-C
4.Sample-D

ODOUR GRADE LIST:

0= NO PERCEPTIBLE OFF ODOUR
1= OFF ODOUR JUST PERCEPTIBLE
2= SLIGHT OFF ODOUR
3= DISTINCT OFF ODOUR
4= STRONG OFF ODOUR.

SENSORY GRADE LIST:

0= NO PERCEPTIBLE OFF IN TASTE
1= JUST PERCEPTIBLE DIFFERENCE IN TESTE (STILL DIFFICULT TO DEFINE)
2= WEAK DIFFERENCE IN TASTE
3= MARKED DIFFERENCE IN TASTE
4= STRONG DIFFERENCE IN TASTE