Docusign Envelope ID: 336ECF61-2F82-87E1-8175-A6EE003467D7

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-005

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
CK959	Olympia Serving Crate 350x230x60mm	Rubber wood	To transport, organize, and display food, drinks, or party supplies

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.

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 – [16.10.2023]
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:

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Drinking and eating articles (EC No. 1935/2004 Article 15, 1(a)(b)(c)(d)(e))			
	CR&B-AN-06001-EUR-HMZ Articles intended to come into contact with foodstuffs must be accompanied by information required in Article 15.	Meet	PASS
Overall migration test (EC No. 10/2011)			
	CR&B-AN-06001-ARE-HMZ Per client, plastic, silicone & polymeric coating on wood of food contact articles shall comply with the overall migration limit in Commission Regulation (EU) No 10/2011.	Meet See Result Table	PASS
Extractable heavy metals (French Decree 2007-766)			
	CR&B-AN-06001-ARE-HMZ Per client, wood food contact articles with or without coating [Except for dry food contact articles] shall not exceed [mg/kg]: -Pb [3]; and -Cd [0.5]; and -Hg [0.3].	Meet See Result Table	PASS
Pentachlorophenol (PCP) (French Decree 2007-766)			
	CR&B-AN-06001-ARE-HMZ Per client, food contact wood material(s) of product(s) shall not exceed 0.1 mg/kg of pentachlorophenol (PCP).	Meet See Result Table	PASS
Polychlorinated biphenyls (PCB) (French Decree 2007-766)			
	CR&B-AN-06001-ARE-HMZ Per client, food contact wood material(s) with/without coating of product(s) shall not exceed 2 mg/kg of polychlorinated biphenyl (PCBs) [Sum of 7 listed PCB congeners].	Meet See Result Table	PASS
Specific migration of formaldehyde (French Decree 2007-766)			
	CR&B-AN-06001-ARE-HMZ Per client, wood food contact articles with/without coating shall not have formaldehyde migration to food simulants exceed 15 mg/kg (SML(T)).	Meet See Result Table	PASS
Phthalates content (EC No. 10/2011)			
	CR&B-AN-06001-ARE-HMZ Per client, organic coating materials [Including coating on wood] on food contact articles shall not exceed [mg/kg]: -Each of BBP, DEHP, DINP & DIDP [1000]; & -DBP [500].	Meet See Result Table	PASS

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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Specific migration of phthalates (EC No. 10/2011)			
	CR&B-AN-06001-ARE-HMZ Max. 6 mg/kg	Meet See Result Table	PASS
Plastic food contact article (EC No. 10/2011)			
	CR&B-AN-06001-EUR-HMZ Plastic material for food contact article shall be free of contamination and comply with the specific requirements when tested with food simulants.	Meet See Result Table	PASS
Overall migration test (EC No. 10/2011)			
	CR&B-AN-06001-EUR-HMZ Plastic food contact articles shall comply with the overall migration limit in Commission Regulation (EU) No 10/2011. See below for details.	Meet See Result Table	PASS
Phthalates content (EC No. 10/2011)			
	CR&B-AN-06001-EUR-HMZ Article(s) shall not exceed below limits [mg/kg]: -Each of BBP, DEHP, DINP and DIDP [1 000]; and -DBP [500]. Test with base material when organic coating is insufficient.	MEET SEE RESULT TABLE	PASS
Specific migration of phthalates (EC No. 10/2011)			
	CR&B-AN-06001-EUR-HMZ Art. shall meet specific migration limits(SML) per usage condition(s)[mg/kg]: -BBP[≤6],DEHP[≤0.6],DBP[≤0.12];& -Sum of DINP&DIDP[≤1.8];& -Sum of DBP,BBP,DEHP&DIBP[≤0.6].	Meet See Result Table	PASS
Specific migration of heavy metals (EC No. 10/2011)			
	CR&B-AN-06001-EUR-HMZ Article(s) shall meet specific migration requirement(s) of certain heavy metals to food simulant(s) based on usage condition(s).	Meet See Result Table	PASS

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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Specific migration of formaldehyde (EN 13130-1:2004 / CEN/TS 13130-23:2005)			
	CR&B-AN-06001-EUR-HMZ Max. 15 mg/kg	Meet See Result Table	PASS
Pentachlorophenol (PCP) (64 LFGB B 82.02-8:2001 (Mod))			
	CR&B-AN-06001-EUR-HMZ Per client, bamboo and wood in food contact articles shall not exceed 5 mg/kg of pentachlorophenol (PCP) content.	Meet See Result Table	PASS
Sensory test – odour and taste (EU & LFGB)			
	CR&B-AN-06001-EUR-HMZ Per client, off-odour &(or) off-taste through direct contact to test simulant(s) based on specific condition(s) shall have maximum Grade 2.5 with scale from Grade 0 to 4.	Meet See Result Table	PASS

The BBP, DBP, DEHP, DIDP and DINP content (total) requirements of the European Commission Regulation (EU) No 10/2011, relating to Plastic materials and articles intended to come into contact with foodstuffs, and its amendments.

BBP, DBP, DEHP, DIDP and DINP CONTENT (TOTAL) REQUIREMENTS (European Commission Regulation (EU) No. 10/2011 and its amendments)

Method: Sample was extracted with organic solvent and then analyzed by Liquid Chromatographic Mass Spectrometer / Gas Chromatographic Mass Spectrometer.

	Color / Component	Location	Style
1.	Transparent coating	Cutting board	All

Test Parameter	BBP	DBP	DEHP	DINP	DIDP	
Limit (%)	0.1	0.05	0.1	0.1	0.1	
Sample	Result (%)					Conclusion
1.	<0.005	<0.005	<0.005	<0.005	<0.005	Pass

Detection Limit :
BBP = Butyl benzyl phthalate (0.005%)
DBP = Dibutyl phthalate (0.005%)
DEHP = Di(2-ethylhexyl) phthalate (0.005%)
DINP = Di-iso-nonyl phthalate (0.005%)
DIDP = Di-iso-decyl phthalate (0.005%)

< = Less than
% = Results reported in percentage

Sample Description Assigned by Laboratory:

Test Item	Description	Client Claimed Material
1	Transparent coating with brown wood (board)	Wood

Extractable Heavy Metals for Wood in Contact with Foodstuffs – French Decree 2007-766 and DGCCRF Note Information No. 2012-93

Parameter	Unit	Result	Maximum Allowable Limit
		1	
Cadmium (Cd)	mg/kg	<0.05	0.5
Mercury (Hg)	mg/kg	<0.05	0.3
Lead (Pb)	mg/kg	<0.05	3
Conclusion	-	**PASS**	-

Note: "<" = less than
mg/kg = milligram per kilogram

Method: EN 645:1994/ EN647:1994 and analysis by EN 12497: 2005 and EN 12498: 2005.

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Sample Description Assigned by Laboratory:

Test Item	Description	Client Claimed Material
1	Transparent coating with brown wood (board)	Coating

Sensory Test (Odour and Taste) for Materials in Contact with Foodstuffs – EC No. 1935/2004 and § 30 and 31 LFGB and BfR Recommendation

Parameter	Result 1	Maximum Allowable Limit
Odour	0	2.5 Scale
Taste transfer into foodstuff through simulant, coconut oil	0	2.5 Scale
Taste transfer into foodstuff through simulant, Mineral water	0	
Conclusion	PASS	-

Note: Scale: 0 = no perceptible off-odour (or taste transfer);
1 = off-odour (or taste transfer) just perceptible (but still difficult to define);
2 = slight off-odour (or taste transfer);
3 = distinct off-odour (or taste transfer);
4 = strong off-odour (or taste transfer)

Method: DIN 10955: 2004-06

Specific Migration of Formaldehyde for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) No. 10/2011 and Its Amendments

Test Condition: 3% Acetic acid: 70 °C, 2 hours
95% Ethanol: 60 °C 2 hours
Iso-octane: 40 °C, 0.5 hours

Parameter	Simulant Used	Unit	Result 1	Maximum Allowable Limit
Food contact surface area	-	dm^2	0.6759	-
Volume of stimulant used	-	mL	113	-
Formaldehyde	3% Acetic acid	mg/kg	<1	15
	95% Ethanol	mg/kg	<1	
	Iso-octane	mg/kg	<1	
Conclusion	-	-	PASS	-

Note: "<" = less than
mg/kg = milligram per kilogram

Method: EN 13130-1: 2004 and CEN/TS 13130-23:2005.

Remark: For plastic kitchenware made by melamine, declaration shall be provided for every consignment of melamine plastic kitchenware originating in or consigned from the People's Republic of China and Hong Kong Special Administrative Region, China. Please refer to Annex I for details.

Remark: 1) The migration test is carried out according to EU regulation No. 10/2011 and the corresponding regulatory statutes.

3) For article intended for repeated use, the migration tests are carried out three times on the same test sample and the third test result is shown in result table.

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POLYCHLORINATED BIPHENYL Congeners (PCBs) Content for Wood in Contact with Foodstuffs – French Decree 2007-766 and French DGCCRF Note Information No. 2012-93

Test Parameter:				Polychlorinated Biphenyl Congeners (PCBs)		
Client's requirement (limit):				2 mg/kg(ppm)		
Test Component				Detected PCB No.	Concentration (mg/kg(ppm))	Conclusion
	Color/Component	Location	Style No.			
1	Brown natural wood	Cutting board	All	ND	ND	Pass

ND = None detected (Detection Limit = 1 mg/kg (ppm)) *ppm = parts per million*
mg/kg = milligrams per kilogram
Method: EN ISO 15318: 2000.
PCBs No. = Refer to List of PCBs for the detected PCB congener's number

Specified Polychlorinated Biphenyl Congeners (PCBs)		
Number	Congener's number	CAS Number
1.	*PCB-18*	37680-25-2
2.	*PCB-28*	7012-37-5
3.	*PCB-52*	35693-99-3
4.	*PCB-101*	37680-73-2
5.	*PCB-138*	35065-28-2
6.	*PCB-153*	35065-27-1
7.	*PCB-180*	35065-29-3

Pentachlorophenol Content for Wood in Contact with Foodstuffs – French Decree 2007-766 and French DGCCRF Note Information No. 2012-93

Test Component			
Color/Component		Location	Style No.
1	Brown natural wood	Cutting board	All

Parameter	Unit	Result 1	Maximum Allowable Limit
PCP	mg/kg	<0.05	0.1
Conclusion	-	PASS	-

Note: "<" = less than
mg/kg = milligram per kilogram

Method: ISO 15320: 2011

Pentachlorophenol Content for Wood in Contact with Foodstuffs – Chemicals Prohibition Ordinance (ChemVerbotsV) Article 15

Test Component			
Color/Component		Location	Style No.
1	Brown natural wood	Cutting board	All

Parameter	Unit	Result 1	Maximum Allowable Limit
PCP	mg/kg	<0.1	5
Conclusion	-	PASS	-

Note: "<" = less than
mg/kg = milligram per kilogram

Method: §64 LFGB B82.02-8:2001 modified.

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Sample Description Assigned by Laboratory:

Test Item	Description	Client Claimed Material
1	Transparent coating with brown wood (board)	Coating

EU Food Contact Article Test

Overall Migration Test for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) No. 10/2011 and Its Amendments

Test Condition: 3% Acetic acid: 70 ℃, 2 hours
10 % Ethanol: 70 ℃, 2 hours
95% Ethanol: 60 ℃, 2 hours
Iso-octane:40 ℃,0.5 hours

Simulant Used	Unit	Result 1	Maximum Allowable Limit	Analytical Tolerance
Food contact surface area	dm^2	2.8667	-	-
Volume of stimulant used	mL	478	-	-
3% Acetic acid	mg/dm^2	9.17	10	+2
10% Ethanol	mg/dm^2	<5		
95% Ethanol	mg/dm^2	11.26		+2
Iso-octane	mg/dm^2	<5		+2
Conclusion	-	PASS	-	-

Note: "<" = less than
mg/dm^2 = milligram per square decimeter

Method: EN 1186-1: 2002;
EN 1186-1: 2002 and CEN/TS 14235:2002 (For coated metal substrate)

Remark: 1) The migration test is carried out according to EU regulation No. 10/2011 and the corresponding regulatory statutes.

3) For article intended for repeated use, the migration tests are carried out three times on the same test sample and the third test result is shown in result table.

Specific Migration of Phthalates for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) No. 10/2011 and Its Amendments

Test Condition: 3% Acetic acid: 70 ℃, 2 hours
95% Ethanol: 60 ℃, 2 hours
Iso-octane:40 ℃,0.5 hours

Parameter	Simulant Used	Unit	Result 1	Maximum Allowable Limit
Food contact surface area	-	dm^2	0.6759	-
Volume of stimulant used	-	mL	113	-
Butyl benzyl phthalate (BBP)	3% Acetic acid	mg/kg	<0.3	30
	95% Ethanol	mg/kg	<0.3	
	Iso-octane	mg/kg	<0.3	
Di-2-ethylhexyl phthalate (DEHP)	3% Acetic acid	mg/kg	<0.3	1.5
	95% Ethanol	mg/kg	<0.3	
	Iso-octane	mg/kg	<0.3	
Dibutyl phthalate (DBP)	3% Acetic acid	mg/kg	<0.3	0.3
	95% Ethanol	mg/kg	<0.3	
	Iso-octane	mg/kg	<0.3	
Di-iso-decyl phthalate (DIDP) and Di-iso-nonyl phthalate (DINP)	3% Acetic acid	mg/kg	<0.6	9
	95% Ethanol	mg/kg	<0.6	
	Iso-octane	mg/kg	<0.6	

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Conclusion	-	-	PASS	-

Note: "<" = less than
mg/kg = milligram per kilogram

Method: EN 13130-1: 2004 and analysis by Liquid Chromatograph Mass Spectrometer (LC-MS).

Remark: 1) The migration test is carried out according to EU regulation No. 10/2011 and the corresponding regulatory statutes.

3) For article intended for repeated use, the migration tests are carried out three times on the same test sample and the third test result is shown in result table.

Specific Migration of Heavy Metals for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) No. 10/2011 and Its Amendments

Test Condition: 3% Acetic acid: 70 °C, 2 hours

Parameter	Simulant Used	Unit	Result 1	Maximum Allowable Limit
Food contact surface area	-	dm^2	0.6759	-
Volume of stimulant used	-	mL	113	-
Barium (Ba)	3% Acetic acid	mg/kg	<0.01	1
Cobalt (Co)	3% Acetic acid	mg/kg	<0.01	0.05
Copper (Cu)	3% Acetic acid	mg/kg	<0.04	5
Iron (Fe)	3% Acetic acid	mg/kg	<0.04	48
Lithium (Li)	3% Acetic acid	mg/kg	<0.01	0.6
Manganese (Mn)	3% Acetic acid	mg/kg	<0.01	0.6
Zinc (Zn)	3% Acetic acid	mg/kg	<0.01	5
Aluminum (Al)	3% Acetic acid	mg/kg	<0.1	1
Nickel (Ni)	3% Acetic acid	mg/kg	<0.01	0.02
Antimony (Sb)	3% Acetic acid	mg/kg	<0.01	0.04
Arsenic (As)	3% Acetic acid	mg/kg	<0.01	Not detected
Cadmium (Cd)	3% Acetic acid	mg/kg	<0.002	Not detected
Chromium (Cr)	3% Acetic acid	mg/kg	<0.01	Not detected
Europium (Eu)	3% Acetic acid	mg/kg	<0.01	0.05
Gadolinium (Gd)	3% Acetic acid	mg/kg	<0.01	0.05
Lanthanum (La)	3% Acetic acid	mg/kg	<0.01	0.05
Lead (Pb)	3% Acetic acid	mg/kg	<0.01	Not detected
Mercury (Hg)	3% Acetic acid	mg/kg	<0.01	Not detected
Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	0.05
Sum of Europium (Eu), Gadolinium (Gd), Lanthanum (La), and/or Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	0.05
Conclusion	-	-	PASS	-

Note: "<" = less than
mg/kg = milligram per kilogram

Method: EN 13130-1: 2004 and analysis by Inductively Coupled Argon Plasma Spectrometer (ICP).

Remark: 1) The migration test is carried out according to EU regulation No. 10/2011 and the corresponding regulatory statutes.

3) For article intended for repeated use, the migration tests are carried out three times on the same test sample and the third test result is shown in result table.