Docusign Envelope ID: 09763989-2A55-89E9-8237-6AE3B7493F5A

OLYMPIA

Olympia Tableware, Fourth Way, Avonmouth, Bristol, BS11 8TB
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# Food Contact Declaration of Compliance

| | |
|---|---|
| Declaration Identification No: | FCMD-Olympia-003 |

## 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 |
|---|---|---|---|
| DL164 | EDLP Olympia Pump Action Airpot St/St Double Wall - 5Ltr 169.1fl oz | SS | To store, transport, and serve hot or cold beverages without the need for electricity. |
| K635 | EDLP Olympia Pump Action Airpot St/St Double Wall - 2.5Ltr 84.5fl oz | SS | To store, transport, and serve hot or cold beverages without the need for electricity. |
| K636 | EDLP Olympia Pump Action Airpot St/St Double Wall - 3Ltr 101.4fl oz | SS | To store, transport, and serve hot or cold beverages without the need for electricity. |

## 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.

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Signed by:
Ashley Hooper
AB6DB7656EEB441...

Nisbets Limited
Avonmouth, United Kingdom – [02.09.2025]
Ashley Hooper
Group Head of Product Quality & Compliance

## 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. Sensorial examination

Test method: It is examined to the extent of food simulant being used, which comes into contact with the product, undergoes detectable changes in taste and smell.

For this purpose, the food simulant was stored in the product under the below mentioned time and temperature. Afterwards, the food simulant was examined by an appropriate number of tasters with regard to any divergence in smell and taste. Another test sample, which was used as a reference, was treated by the same way except that it had no contact with the product to be tested.

*Before testing, the product had been cleaned according to the product's instruction manual or in the absence of such manual, by normal household cleaning.*

The test is carried out on the basis of DIN 10955:2024 by paired comparison test:

Evaluation scheme:

0 = No perceptible difference

1 = Just perceptible difference (still difficult to define)

2 = Slight difference (possible to define)

3 = Marked difference

4 = Strong difference

Limit: 3 (failed)

The following food simulants and conditions were applied:

| Food simulant | Test duration / Temperature |
|---|---|
| Water | Fill with boiling water and let stand at 40°C for 24 hours |

| | |
|---|---|
| Test No.: | T001 |
| Material No.: | M001 |
| **Parameter:** | **Result** |
| Transfer of Smell: | 0.5 |
| Transfer of Taste: | 0.5 |

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## 2. Global Migration

Test method: The migratory behaviour is examined with reference to Commission Regulation (EU) No 10/2011 and its amendments.

Limit: With reference to Commission Regulation (EU) No 10/2011 and its amendments

The following food simulants and conditions were applied:

| Food simulant | Test duration / Temperature |
|---|---|
| 3% Acetic acid | Fill with boiling 3%acetic acid and let stand at 40°C for 24 hours |
| 50% Ethanol | Fill with boiling 50%Ethanol and let stand at 40°C for 24 hours |

| Test No.: | T001 | | | | | |
|---|---|---|---|---|---|---|
| Sample No.: | M001 | | | | | |
| Migration ratio: | 152 ml / $dm^2$ | | | | | |
| **Parameter** | **Unit** | **RL** | **1st Migration Result** | **2nd Migration Result** | **3rd Migration Result** | **Limit** |
| 3% Acetic acid | $mg/dm^2$ | 2 | 3 | 3 | < RL | 10 |
| 50% Ethanol | $mg/dm^2$ | 2 | 2 | 2 | < RL | 10 |

Abbreviations:

RL = Reporting Limit
$mg/dm^2$ = Milligram per square decimetre
$ml/dm^2$ = Millilitre per square decimetre
< = Less than

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### 3. Specific Migration of Metals

Test Method: The migratory behaviour was examined with reference to Commission Regulation (EU) No. 10/2011 and its amendments. Determination by ICP-MS.

Limit: With reference to Commission Regulation (EU) No 10/2011 and its amendments

The following food simulant and condition were applied:

| Food simulant | Test duration / Temperature |
|---|---|
| 3% Acetic acid | Fill with boiling 3% acetic acid and let stand at 40°C for 24 hours |

| Test No.: | T001 | | | | | |
|---|---|---|---|---|---|---|
| Material No.: | M001 | | | | | |
| Migration ratio: | 152 ml / $dm^2$ | | | | | |
| **Parameter** | **Unit** | **RL** | **1st Migration Result** | **2nd Migration Result** | **3rd Migration Result** | **Limit** |
| Aluminium | mg/kg | 0.1 | n.d. | n.d. | n.d. | 1 |
| Antimony | mg/kg | 0.01 | n.d. | n.d. | n.d. | 0.04 |
| Arsenic | mg/kg | 0.01 | n.d. | n.d. | n.d. | n.d. |
| Barium | mg/kg | 0.1 | n.d. | n.d. | n.d. | 1 |
| Cadmium | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| Total Chromium | mg/kg | 0.01 | 0.05 | 0.017 | n.d. | 3.6(*2) |
| Cobalt | mg/kg | 0.01 | n.d. | n.d. | n.d. | 0.05 |
| Copper | mg/kg | 0.5 | n.d. | n.d. | n.d. | 5 |
| Iron | mg/kg | 5 | n.d. | n.d. | n.d. | 48 |
| Lead | mg/kg | 0.01 | n.d. | n.d. | n.d. | n.d. |
| Lithium | mg/kg | 0.1 | n.d. | n.d. | n.d. | 0.6 |
| Manganese | mg/kg | 0.1 | n.d. | n.d. | n.d. | 0.6 |
| Mercury | mg/kg | 0.01 | n.d. | n.d. | n.d. | n.d. |
| Nickel | mg/kg | 0.01 | 0.01 | n.d. | n.d. | 0.02 |
| Zinc | mg/kg | 1 | n.d. | n.d. | n.d. | 5 |
| Europium | mg/kg | 0.01 | n.d. | n.d. | n.d. | -- |
| Gadolinium | mg/kg | 0.01 | n.d. | n.d. | n.d. | -- |
| Lanthanum | mg/kg | 0.01 | n.d. | n.d. | n.d. | -- |
| Terbium | mg/kg | 0.01 | n.d. | n.d. | n.d. | -- |
| Sum of Lanthanide substances | mg/kg | 0.01 | n.d. | n.d. | n.d. | 0.05 |

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**Abbreviations:**

RL = Reporting Limit
mg/kg = Milligram per kilogram
n.d. = Not detected
ml/dm² = Millilitre per square decimetre
< = Less than

**Remark:**

*1. Single component with an amount below reporting limit was not considered by the calculation of the sum. In the case of all lanthanide substances europium, gadolinium, lanthanum and terbium were not detected, the result is stated n.d.

*2 To verify compliance with the Regulation, the detection limit of 0.01 mg/kg shall apply for total chromium. However, if the operator that placed the material on the market can prove on the basis of pre-existing documentary evidence that the presence of hexavalent chromium in the material is excluded because it is not used or formed or during the entire production process, a limit for the total chromium of 3.6 mg/kg food shall apply.

## 4. Colourfastness

Test method: 24th Communication on the testing of plastics in Bundesgesundheitsbl. 15 (1972) 285

Requirement: BfR Recommendations on Food Contact Materials (formerly "Plastics Recommendations") Part IX "Colorants for Plastics and other Polymers used in Commodities" - *No transfer of colorants to foodstuffs is permitted*

| Test No.: | T001 |
|---|---|
| Sample No.: | M002 |
| **Parameter – Colourfastness to** | **Difference between blank and filter paper contacted with sample** |
| Water | No |
| Acetic acid 3 % | No |
| Ethanol 50 % | No |
| Oil | No |

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## 5. Volatile Organic Substances (Silicone)

Test method: The test was performed according to the Bestimmung von flüchtigen Verbindungen in Bedarfsgegenständen aus Silikon.

Limit: BfR Recommendations on Food Contact Materials (formerly "Plastics Recommendations") Part XV, Silicones

The following conditions were applied:

| Test duration / Temperature |
|---|
| 4 hour(s) / 200 °C |

| Test No.: | T001 | | | |
|---|---|---|---|---|
| Material No.: | M003 | | | |
| **Parameter** | **Unit** | **RL** | **Result** | **Limit** |
| Volatile organic substances (VOC) | % | 0.1 | 0.38 | 0.5 |

Abbreviations:

% = Percentage
< = Less than
RL = Reporting Limit

## 6. Remaining Peroxides (Silicone)

Test method: The test was performed with reference to the 58th Communication on testing of plastics, Bundesgesundheitsbl. 40 (1997) 412

Limit: BfR Recommendations on Food Contact Materials (formerly "Plastics Recommendations") Part XV "Silicone"

| Test No.: | T001 | | | |
|---|---|---|---|---|
| Sample No.: | M003 | | | |
| **Parameter** | **Unit** | **RL** | **Result** | **Limit** |
| Peroxides | % | 0.01 | <RL | n.d. |

Abbreviations:

% = Percentage
RL = Reporting Limit
n.d. = Not detected (<Reporting Limit)
< = Less than

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## 7. Residual Catalyst

Test method: The synthetic material is dissolved by acid digestion. The concentration of platinum was determined by means of ICP-OES.

Limit: BfR Recommendations on Food Contact Materials (formerly "Plastics Recommendations") Part XV, "Silicones"

| Test No.: | T001 | | | |
|---|---|---|---|---|
| Sample No.: | M003 | | | |
| **Parameter** | **Unit** | **RL** | **Result** | **Limit** |
| Platinum | mg/kg | 10 | n.d. | 50 |

Abbreviations:

n.d. = Not detected (<Reporting Limit)
RL = Reporting Limit
mg/kg = Milligram per kilogram

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## 8. Specific Release of Metals

Test method: The sample preparation is performed with reference to "*Technical Guide on Metals and alloys used in food contact materials* and articles"- 2nd Edition. Presence of elements were detected by means of ICP-MS.

Limit: Technical Guide on Metals and alloys used in food contact materials and articles – 2nd Edition

The following food simulant and condition was applied:

| Food simulant | Test duration / Temperature |
|---|---|
| 0.5% Citric acid | Fill with boiling 0.5% Citric acid and let stand at 40°C for 24 hours |

| Test No.: | T001 | | | | | |
|---|---|---|---|---|---|---|
| Sample No.: | M001 | | | | | |
| Volume to surface area ratio | 132 ml / $dm^2$ | | | | | |
| | | | Sum 1st + 2nd test | | 3rd test | |
| **Parameter** | **Unit** | **RL** | **Result** | **Limits (*2)** | **Result** | **Limits (*1)** |
| Silver (Ag) | mg/kg | 0.05 | <RL | 0.56 | <RL | 0.08 |
| Aluminum (Al) | mg/kg | 0.1 | <RL | 35 | <RL | 5 |
| Cobalt (Co) | mg/kg | 0.01 | <RL | 0.14 | <RL | 0.02 |
| Chromium (III) (Cr) | mg/kg | 0.01 | 0.09 | 7 | <RL | 1 |
| Copper (Cu) | mg/kg | 0.5 | <RL | 28 | <RL | 4 |
| Iron (Fe) | mg/kg | 5 | <RL | 280 | <RL | 40 |
| Manganese (Mn) | mg/kg | 0.1 | <RL | 3.85 | <RL | 0.55 |
| Molybdenum (Mo) | mg/kg | 0.02 | <RL | 0.84 | <RL | 0.12 |
| Nickel (Ni) | mg/kg | 0.01 | 0.02 | 0.98 | <RL | 0.14 |
| Tin (Sn) | mg/kg | 10 | <RL | 700 | <RL | 100 |
| Vanadium (V) | mg/kg | 0.01 | <RL | 0.07 | <RL | 0.01 |
| Zinc (Zn) | mg/kg | 1 | <RL | 35 | <RL | 5 |
| Zirconium (Zr) | mg/kg | 0.1 | <RL | 14 | <RL | 2 |
| Arsenic (As) | mg/kg | 0.002 | <RL | 0.014 | <RL | 0.002 |
| Barium (Ba) | mg/kg | 0.1 | <RL | 8.4 | <RL | 1.2 |
| Beryllium (Be) | mg/kg | 0.01 | <RL | 0.07 | <RL | 0.01 |
| Cadmium (Cd) | mg/kg | 0.002 | <RL | 0.035 | <RL | 0.005 |
| Mercury (Hg) | mg/kg | 0.003 | <RL | 0.021 | <RL | 0.003 |
| Lithium (Li) | mg/kg | 0.02 | <RL | 0.336 | <RL | 0.048 |
| Lead (Pb) | mg/kg | 0.01 | <RL | 0.07 | <RL | 0.01 |
| Antimony (Sb) | mg/kg | 0.01 | <RL | 0.28 | <RL | 0.04 |
| Thallium (Tl) | mg/kg | 0.0005 | <RL | 0.007 | <RL | 0.001 |

Abbreviations:

RL = Reporting Limit
mg/kg = Milligram per kilogram
< = Less than

Remark:

*1 Compliance is established on the findings on the third test for products intended for repeated use.

*2 In addition, the sum of each metal in the first and second test should not exceed the sevenfold limit.

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## 9. Specific Migration of Polycyclic Aromatic Hydrocarbons (PAHs)

Test method: The migratory behaviour was examined with reference to Commission Regulation (EU) No. 10/2011 and its amendments. Determination by GC-MS.

Limit: Please refer to remark 1

The following food simulant and condition was applied:

| Food simulant | Test duration / Temperature |
|---|---|
| 50% Ethanol | Fill with boiling 50%Ethanol and let stand at 40°C for 24 hours |

| Test No.: | T001 | | | | | | |
|---|---|---|---|---|---|---|---|
| Material No.: | M001 | | | | | | |
| Migration ratio: | 152 ml / $dm^2$ | | | | | | |
| **Parameter** | **CAS No.** | **Unit** | **RL** | **1st Migration Result** | **2nd Migration Result** | **3rd Migration Result** | **Limit** |
| Benzo[a]pyrene (BaP) | 50-32-8 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Benzo[e]pyrene | 192-97-2 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Benzo[a]anthracene | 56-55-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Benzo[b]fluoranthene | 205-99-2 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Benzo[j]fluoranthene | 205-82-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Benzo[k]fluoranthene | 207-08-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Chrysene | 218-01-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Dibenzo[a,h]anthracene | 53-70-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Benzo[g,h,i]perylene | 191-24-2 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Indeno[1,2,3-c,d]pyrene | 193-39-5 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Naphthalene | 91-20-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Anthracene | 120-12-7 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Fluoranthene | 206-44-0 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Phenanthrene | 85-01-8 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Pyrene | 129-00-0 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Sum of 15 PAHs | - | mg/kg | 0.01 | n.d. | n.d. | n.d. | n.d. |

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Abbreviations:

RL = Reporting Limit
mg/kg = Milligram per kilogram
n.d. = Not detected
ml/dm$^2$ = Millilitre per square decimetre
< = Less than

Remark:

*1 Polycyclic aromatic hydrocarbons (PAHs) are not listed substances for the production of plastic materials acc. to Regulation (EU) No. 10/2011, Annex I. A threshold of detection <0.01 mg/kg should be met.

*2 Single component with an amount below reporting limit was not considered by the calculation of the sum. In the case all of PAHs were not detected, the result is stated n.d.

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## 10. Specific Migration of Primary Aromatic Amines

Test method: The migratory behaviour was examined with reference to Commission Regulation (EU) No 10/2011 and its amendments. Determination by LC-MS/MS.

Limit: With reference to Commission Regulation (EU) No 10/2011 and its amendments

The following food simulant and condition were applied:

| Food simulant | Test duration / Temperature |
|---|---|
| 3% Acetic acid | Fill with boiling 3%acetic acid and let stand at 40°C for 24 hours |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Test No.: | | T001 | | | | | |
| Material No.: | | M001 | | | | | |
| Migration ratio: | | 152 ml / $dm^2$ | | | | | |
| Parameter | CAS no. | Unit | RL | **1st Migration Result** | **2nd Migration Result** | **3rd Migration Result** | Limit |
| 2,4-Diaminoanisole | 615-05-4 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 2,4-toluenediamine | 95-80-7 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4,4'-oxydianiline | 101-80-4 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| Benzidine | 92-87-5 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4,4'-methylenedianiline | 101-77-9 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| o-anisidine | 90-04-0 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| o-Toluidine | 95-53-4 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4,4'-bi-o-toluidine | 119-93-7 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 3,3'-Dimethoxybenzidine | 119-90-4 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4-chloroaniline | 106-47-8 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| p-cresidine | 120-71-8 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4-chloro-o-toluidine | 95-69-2 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4-aminobiphenyl | 92-67-1 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4,4'-Methylene-di-o-toluidine | 838-88-0 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4,4'-thiodianiline | 139-65-1 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 2-Naphthylamine | 91-59-8 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 3,3'-Dichlorobenzidine | 91-94-1 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4,4'-methylene-bis-(2-chloro-aniline) | 101-14-4 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 4-aminoazobenzene | 60-09-3 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| o-aminoazotoluene | 97-56-3 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 2,4,5-Trimethylaniline | 137-17-7 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| 2-Methyl-5-nitroaniline | 99-55-8 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |
| m-phenylenediamine | 108-45-2 | mg/kg | 0.002 | n.d. | n.d. | n.d. | n.d. |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Benzoguanamine | 91-76-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | 5 |
| 4,4'-Methylenebis-(3-cholor-2,6-diethylaniline) | 106246-33-7 | mg/kg | 0.01 | n.d. | n.d. | n.d. | 0.05 |
| PAAs not listed in entry 43 to Appendix 8 of Annex XVII to Regulation (EC) No 1907/2006 and its amendments | | | | | | | |
| p-toluidine | 106-49-0 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| p-phenylenediamine | 106-50-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2-Methyl-4-nitroaniline | 99-52-5 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| o-phenylenediamine | 95-54-5 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 1,5-naphthylenediamine | 2243-62-1 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Aniline | 62-53-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2,4-Dimethylaniline | 95-68-1 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2,6-Dimethylaniline | 87-62-7 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 5-Chloro-2-methylaniline | 95-79-4 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2,6-toluenediamine | 823-40-5 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 5-Amino-6-methyl-1,3-dihydro-2H-benzimidazol-2-one | 67014-36-2 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 4-aminobenzamide | 2835-68-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 3-Amino-4-methylbenzamide | 19406-86-1 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| m-Anisidine | 536-90-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| m-toluidine | 108-44-1 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 4-Ethoxyaniline | 156-43-4 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2-ethoxyaniline | 94-70-2 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 4-Chloro-3-methoxyaniline | 13726-14-2 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 1,3-Diiminoisoindoline | 3468-11-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 3-Amino-4-methoxybenzanilide | 120-35-4 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2,4,5-Trichloroaniline | 636-30-6 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 4-chloro-2,5-dimethoxyaniline | 6358-64-1 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2-Methoxy-4-nitroaniline | 97-52-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 5-Chloro-2-methoxyaniline | 95-03-4 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 3-Chloroaniline | 108-42-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2-Chloroaniline | 95-51-2 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Dimethyl-2-aminoterephthalate | 5372-81-6 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Biphenyl-2-ylamine | 90-41-5 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2,5-Dichloroaniline | 95-82-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2-Nitroaniline | 88-74-4 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 4-Aminotoluene-3-sulfonic acid | 88-44-8 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2-Aminonaphthalene-1-sulfonic acid | 81-16-3 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2,4-Dinitroaniline | 97-02-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| 2-Chloro-4-nitroaniline | 121-87-9 | mg/kg | 0.01 | n.d. | n.d. | n.d. | - |
| Sum of Primary Aromatic Amines*1 | - | mg/kg | 0.01 | n.d. | n.d. | n.d. | n.d. |

Docusign Envelope ID: 09763989-2A55-89E9-8237-6AE3B7493F5A

# OLYMPIA

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

Abbreviations:

RL = Reporting Limit
n.d. = Not detected
mg/kg = Milligram per kilogramm
ml/dm$^2$ = Millilitre per square decimetre
< = Less than

Remark:

*1 Sum of Primary Aromatic Amines does not include the value of Benzoguanamine and 4,4'-Methylenebis-(3-cholor-2,6-diethylaniline) as the SML of both substances should refer to EU 10/2011 Union list.
Single components with an amount of less than reporting limit were not considered by the calculation of the sum. In the case of all of Primary Aromatic Amines were not detected, the result is stated n.d.

**1.Bisphenol A Contentt**

Test Method: Extraction with Organic solvent, Detection and quantification by means of LC-MSMS

Limit Client requirement

| Test No.: | T001 | | | |
|---|---|---|---|---|
| Sample No.: | M001 | | | |
| **Parameter** | **Unit** | **RL** | **Result** | **Limit** |
| Bisphenol A | mg/kg | 0.1 | < RL | Not Detected |

| Test No.: | T002 | | | |
|---|---|---|---|---|
| Sample No.: | M002 | | | |
| **Parameter** | **Unit** | **RL** | **Result** | **Limit** |
| Bisphenol A | mg/kg | 0.1 | < RL | Not Detected |

Abbreviations : < = less than
RL = Reporting Limit
mg/kg = milligram per kilogram