Docusign Envelope ID: BC88A18C-C872-82A2-814C-008DF4F37834

VOGUE

Vogue Cookware, Fourth Way, Avonmouth, Bristol, BS11 8TB
Tel: 0117 316 5000 | Email: enquiries@vogue-cookware.com

Food Contact Declaration of Compliance

Declaration Identification No:	FCMD-Vogue-011

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
HP285	Vogue BBQ Silicone Brush	Silicone	For basting and glazing food
JA310	Vogue Silicone Brioche Mould - 6 Cup	Silicone	To bake traditional, fluted French brioche and other miniature cakes
JA311	Vogue Silicone Cake Mould - 9 Cup	Silicone	For baking, freezing, and shaping a wide variety of desserts, savoury dishes
JA313	Vogue Silicone Round Mould - 6 Cup	Silicone	To shape, bake, freeze, or cast materials into simple, clean circular forms.
JA314	Vogue Silicone Mandeline Mould 9 Cup	Silicone	To bake traditional French madeleines
K981	EDLP Vogue High Heat Spatula -250mm 10"	Silicone	To safely mix, fold, scrape, and stir in hot environments without melting, warping delicate non-stick cookware
K982	EDLP Vogue High Heat Spatula - 350mm 13 3/4"	Silicone	To safely mix, fold, scrape, and stir in hot environments without melting, warping delicate non-stick cookware
K983	EDLP Vogue High Heat Spatula - 400mm 15 3/4"	Silicone	To safely mix, fold, scrape, and stir in hot environments without melting, warping delicate

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			non-stick cookware
L029	EDLP Vogue High Heat Spoonula -250mm 10"	Silicone	For high-temperature cooking tasks like sautéing, frying, and candy making.
L030	EDLP Vogue High Heat Spoonula -350mm 13 3/4"	Silicone	For high-temperature cooking tasks like sautéing, frying, and candy making.
L031	EDLP Vogue High Heat Spoonula -400mm 15 3/4"	Silicone	For high-temperature cooking tasks like sautéing, frying, and candy making.

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 – [16.10.2024]
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 reports

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Sensory Evaluation

With reference to §64 LFGB L00.90-6.Sample was cleaned according to the product's instruction manual or in the absence of such manual with water. Food simulant was filled in the sample under below mentioned time and temperature. Odour and taste was evaluated with 6 panelists using control sample of food simulant.

Test condition:

Food simulant	Test temperature	Test duration
Water	100°C	4 hours

Test Item	Result					Limit
	1	-	-	-	-	
Appearance of simulant	Clear and colourless	-	-	-	-	Clear and colourless
Odour of simulant	1.0	-	-	-	-	< 3.0 (No significant deterioration)
Taste of simulant	1.0	-	-	-	-	< 3.0 (No significant deterioration)

Evaluation Scale:

0= no aberration, neutral

1= very slight deterioration, barely perceivable

2= slight deterioration

3= significant deterioration

4= strong deterioration

Tested Components: See component list in the last section of this report.

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Extractable substances of silicone rubber

With reference to LFGB plastic recommendation XV.

Test Item	Result					Units	D.L.	Limit
	1	-	-	-	-			
Distilled water	ND	-	-	-	-	%	0.1	0.5
3% (w/v) acetic acid	0.17	-	-	-	-	%	0.1	0.5
10% (v/v) ethanol	0.11	-	-	-	-	%	0.1	0.5

Remarks:
D.L. = Detection Limit
ND = Not detected
Tested Components: See component list in the last section of this report.

Organotin Compounds Content

With reference to ISO/TS 16179:2012, organotin content was determined by Gas Chromatography Mass Spectrometric (GC/MS) analysis.

Test Item	CAS No.	Result					Units	D.L.	Requirement
		1	-	-	-	-			
Dimethyltin (DMT)	753-73-1	ND	-	-	-	-	mg/kg	0.025	ND
n-Butyltin (MBT)	1118-46-3	ND	-	-	-	-	mg/kg	0.025	ND
n-Octyltin (MOT)	3091-25-6	ND	-	-	-	-	mg/kg	0.025	ND
Di-n-butyltin (DBT)	683-18-1	ND	-	-	-	-	mg/kg	0.025	ND
Di-n-octyltin (DOT)	3542-36-7	ND	-	-	-	-	mg/kg	0.025	ND
Tri-n-butyltin (TBT)	1461-22-9	ND	-	-	-	-	mg/kg	0.025	ND
Tetra-n-butyltin (TeBT)	1461-25-2	ND	-	-	-	-	mg/kg	0.025	ND
Methyltin compounds (MeT)	993-16-8	ND	-	-	-	-	mg/kg	0.025	ND
Tricyclohexyltin (TcyT)	3091-32-5	ND	-	-	-	-	mg/kg	0.025	ND
Didodecyltin (DDT)	-	ND	-	-	-	-	mg/kg	0.025	ND

Remarks:
D.L. = Detection Limit
ND = Not detected
Tested Components: See component list in the last section of this report.

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Peroxide Residues of Silicone Rubber

With reference to LFGB Plastic Recommendation BII XV.

Test Item	Result					Limit
	1	-	-	-	-	
Peroxide Residues	No positive reaction	-	-	-	-	No positive reaction to peroxides

Tested Components: See component list in the last section of this report.

Polycyclic Aromatic Hydrocarbons (PAHs) Content

By solvent extraction and determined by Gas Chromatographic - Mass Spectrometric Detector (GC-MSD).

For non-mouth contact article

Test Item	CAS No.	Result					Units	D.L.
		1	-	-	-	-		
Naphthalene	91-20-3	ND	-	-	-	-	mg/kg	0.2
Acenaphthylene	208-96-8	ND	-	-	-	-	mg/kg	0.2
Acenaphthene	83-32-9	ND	-	-	-	-	mg/kg	0.2
Fluorene	86-73-7	ND	-	-	-	-	mg/kg	0.2
Phenanthrene	85-01-8	ND	-	-	-	-	mg/kg	0.2
Anthracene	120-12-7	ND	-	-	-	-	mg/kg	0.2
Fluoranthene	206-44-0	ND	-	-	-	-	mg/kg	0.2
Pyrene	129-00-0	ND	-	-	-	-	mg/kg	0.2
Chrysene	218-01-9	ND	-	-	-	-	mg/kg	0.2
Benzo[a]anthracene	56-55-3	ND	-	-	-	-	mg/kg	0.2
Benzo[b]fluoranthene	205-99-2	ND	-	-	-	-	mg/kg	0.2
Benzo[j]fluoranthene	205-82-3	ND	-	-	-	-	mg/kg	0.2
Benzo[k]fluoranthene	207-08-9	ND	-	-	-	-	mg/kg	0.2
Benzo[a]pyrene	50-32-8	ND	-	-	-	-	mg/kg	0.2
Benzo[e]pyrene	192-97-2	ND	-	-	-	-	mg/kg	0.2
Dibenzo[a,h]anthracene	53-70-3	ND	-	-	-	-	mg/kg	0.2
Indeno[1,2,3-cd]pyrene	193-39-5	ND	-	-	-	-	mg/kg	0.2
Benzo[g,h,i]perylene	191-24-2	ND	-	-	-	-	mg/kg	0.2
Sum 18 PAHs	-	ND	-	-	-	-	mg/kg	0.2

Remarks:
D.L. = Detection Limit

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Volatile Organic Matter of Silicone Rubber

As per BfR method determination of volatile compound in silicone consumer products, by gravimetric analysis.

Precondition of sample (before test):
Temperature: 100°C Time : 1 hours

Test condition of sample :
Temperature: 200°C Time : 4 hours

Result:

Test Item	Result					Units	D.L.	Limit
	1	-	-	-	-			
Volatile Organic Matter	0.12	-	-	-	-	%	0.1	0.5

Remarks:
D.L. = Detection Limit
Tested Components: See component list in the last section of this report.

Total Lead and Cadmium Content

By microwave digestion and followed by Inductively Coupled Plasma (ICP) Spectrophotometric analysis.

Test Item	Result					Units	D.L.	Limit
	1	-	-	-	-			
Lead (Pb)	ND	-	-	-	-	mg/kg	10	100
Cadmium (Cd)	ND	-	-	-	-	mg/kg	10	100

Remarks:
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ND = Not detected

Tested Components: See component list in the last section of this report.

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Sensory Evaluation

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Test condition:

Food simulant	Test temperature	Test duration
Water	100°C	4 hours

Test Item	Result					Limit
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Appearance of simulant	Clear and colourless	-	-	-	-	Clear and colourless
Odour of simulant	1.0	-	-	-	-	< 3.0 (No significant deterioration)
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Evaluation Scale:

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With reference to LFGB plastic recommendation XV.

Test Item	Result					Units	D.L.	Limit
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Distlilled water	ND	-	-	-	-	%	0.1	0.5
3% (w/v) acetic acid	0.17	-	-	-	-	%	0.1	0.5
10% (v/v) ethanol	0.11	-	-	-	-	%	0.1	0.5

Remarks:
D.L. = Detection Limit
ND = Not detected
Tested Components: See component list in the last section of this report.

Organotin Compounds Content

With reference to ISO/TS 16179:2012, organotin content was determined by Gas Chromatography Mass Spectrometric (GC/MS) analysis.

Test Item	CAS No.	Result					Units	D.L.	Requirement
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Dimethyltin (DMT)	753-73-1	ND	-	-	-	-	mg/kg	0.025	ND
n-Butyltin (MBT)	1118-46-3	ND	-	-	-	-	mg/kg	0.025	ND
n-Octyltin (MOT)	3091-25-6	ND	-	-	-	-	mg/kg	0.025	ND
Di-n-butyltin (DBT)	683-18-1	ND	-	-	-	-	mg/kg	0.025	ND
Di-n-octyltin (DOT)	3542-36-7	ND	-	-	-	-	mg/kg	0.025	ND
Tri-n-butyltin (TBT)	1461-22-9	ND	-	-	-	-	mg/kg	0.025	ND
Tetra-n-butyltin (TeBT)	1461-25-2	ND	-	-	-	-	mg/kg	0.025	ND
Methyltin compounds (MeT)	993-16-8	ND	-	-	-	-	mg/kg	0.025	ND
Tricyclohexyltin (TcyT)	3091-32-5	ND	-	-	-	-	mg/kg	0.025	ND
Didodecyltin (DDT)	-	ND	-	-	-	-	mg/kg	0.025	ND

Remarks:
D.L. = Detection Limit
ND = Not detected
Tested Components: See component list in the last section of this report.