Docusign Envelope ID: 93F82812-14A5-8FD2-8377-A8C92C3907BB

Fiesta Compostable/Recyclable, Fourth Way, Avonmouth, Bristol, BS11 8TB
Tel: 0117 316 5000 | Email: enquiries@fiestafoodtogo.com

Food Contact Declaration of Compliance

Declaration Identification No:	FCMD-Fiesta-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
DM181	Fiesta Recyclable Microwave Plastic Container - 500ml with Lids (Box 250)	Polypropylene	For warming up previously cooked meals, soups, and pasta.
DM182	Fiesta Recyclable Microwave Plastic Container - 650ml with Lids (Box 250)	Polypropylene	For warming up previously cooked meals, soups, and pasta.
DM183	Fiesta Recyclable Microwave Plastic Container - 1000ml with Lids (Box 250)	Polypropylene	For warming up previously cooked meals, soups, and pasta.
HZ576	Fiesta Recyclable Portion Pot with Lid - 25ml (Pack 50)	Polypropylene	To store, transport, and serve small, pre-measured quantities of food or liquids.
HZ577	Fiesta Recyclable Portion Pot with Lid - 50ml (Pack 50)	Polypropylene	To store, transport, and serve small, pre-measured quantities of food or liquids.
HZ578	Fiesta Recyclable Portion Pot with Lid - 100ml (Pack 50)	Polypropylene	To store, transport, and serve small, pre-measured quantities of food or liquids.

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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
AB6DB7656FEB441...

Nisbets Limited
Avonmouth, United Kingdom – [02.03.2023]
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

Test Result(s):

Bisphenol A (BPA) content

Test Specification(s) / Regulation(s): With reference to French Law 2012-1442 of 24 Dec 2012 amending French Law 2010-729
Test method(s) adopted: In-house method (SOP No. GTP_Chem_CPS_25127B).
Equipment(s) used: LC – MS (Liquid Chromatograph – Mass Spectrometer).

S.No.	Component No.	Result (mg/kg)	Limit of quantification (mg/kg)	Maximum Permissible Limit (mg/kg)	Conclusion
1.	A	ND	0.1	Prohibited	Pass

Overall migration

Test Specification(s) / Regulation(s): Commission Regulation (EU) No. 10/2011 & its amendments and Framework regulation (EC) No 1935/2004
Test method(s) adopted: With reference to EN 1186-9:2002 (For 10 % ethanol & 3 % acetic acid) & EN 1186-8:2002 (for Olive oil)
Simulant(s) used: Refer below.
Test condition(s): Refer below (Under single use / one time /1st attack);

S. No.	Simulant	Test condition(s)	Result (mg/dm²) – Component No. A	Maximum Permissible Limit (mg/dm²)	Conclusion
1.	10 % (v/v) Ethanol	70 °C for 2 hours	ND	10	Pass
2.	3 % (w/v) acetic acid	70 °C for 2 hours	ND	10	Pass
3.	Olive oil	70 °C for 2 hours	ND	10	Pass
Limit of quantification: 2.0 mg/dm²					

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Specific migration of heavy metals

Test Specification(s) / Regulation(s): Commission Regulation (EU) 2020/1245 amending and Correcting Regulation (EU) 10/2011 and Framework regulation (EC) No 1935/2004.
Test method(s) adopted: With reference to EN 13130-1:2004 for exposure part followed by analysis using ICP – MS.
Simulant(s) used: 3 % (w/v) Acetic Acid.
Test condition(s): 70 ºC for 2 Hours (Under single use / one time /1st attack);
Equipment(s) used: ICP – MS (Inductively Coupled Plasma – Mass Spectrometer).

S. No.	Heavy metal	Result (mg/kg) – Component No. A	Limit of Quantification (mg/kg)	Compliance requirement / Limit Max. (mg/kg)
1.	Aluminium (as Al)	ND	0.1	1
2.	Antimony (as Sb)	ND	0.01	0.04
3.	Arsenic (As)	ND	0.01	ND(DL0.01)
4.	Barium (as Ba)	ND	0.1	1
5.	Cadmium (as Cd)	ND	0.002	ND (DL:0.002)
6.	Chromium (as Cr)	ND	0.01	ND (DL:0.01)
7.	Cobalt (as Co)	ND	0.01	0.05
8.	Copper (as Cu)	ND	0.1	5
9.	Europium (as Eu)	ND	0.01	0.05
10.	Gadolinium (as Gd)	ND	0.01	0.05
11.	Iron (as Fe)	ND	0.1	48
12.	Lanthanum (as La)	ND	0.01	0.05
13.	Lead (as Pb)	ND	0.01	ND (DL:0.01)
14.	Lithium (as Li)	ND	0.1	0.6
15.	Manganese (as Mn)	ND	0.5	0.6
16.	Mercury (as Hg)	ND	0.005	ND (DL:0.005)
17.	Nickel (as Ni)	ND	0.01	0.02
18.	Terbium (as Tb)	ND	0.01	0.05
19.	Zinc (as Zn)	ND	0.1	5
Conclusion		Pass	--	--

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Specific migration of primary aromatic amines (PAA)(##)

Test Specification(s) / Regulation(s): Commission Regulation (EU) 2020/1245 amending and Correcting Regulation (EU) 10/2011and Framework regulation (EC) No 1935/2004
Test method(s) adopted: With reference to EN 13130-1:2004 for exposure part followed by analysis using LC-MS-MS ;
Simulant(s) used: 3 % (w/v) acetic acid;
Test condition(s): 70°C for 2 Hours (one-time / single use condition / 1st attack)
Equipment(s) used: LC-MS-MS (Liquid Chromatography with tandem mass spectrometry);

S. No.	Primary Aromatic Amines	Cas No.	Result (mg/kg) Component No. A	Compliance requirement / Limit Max. (mg/kg)
1.	biphenyl-4-ylamine 4-aminobiphenyl xenylamine (*)(#)	92-67-1	ND	**Requirement as per REACH Annex XVII Appendix 8: Entry 43:** **(#)** Primary aromatic amines shall be less than 0.002 mg/kg for each analyte **Requirement as per JRC Technical guidelines:** **(*)** Sum of Primary aromatic amines shall be less than 0.01 mg/kg
2.	Benzidine (*)(#)	92-87-5	ND	
3.	4-chloro-o-toluidine (*)(#)	95-69-2	ND	
4.	2-naphthylamine(#)	91-59-8	ND	
5.	o-aminoazotoluene 4-amino-2',3-dimethylazobenzene 4-o-tolylazo-o-toluidine(#)	97-56-3	ND	
6.	5-nitro-o-toluidine(#)	99-55-8	ND	
7.	4-chloroaniline (*)(#)	106-47-8	ND	
8.	4-methoxy-m-phenylenediamine (*)(#)	615-05-4	ND	
9.	4,4'-methylenedianiline 4,4'-diaminodiphenylmethane (*)(#)	101-77-9	ND	
10.	3,3'-dichlorobenzidine 3,3'-dichlorobiphenyl-4,4'-ylenediamine(#)	91-94-1	ND	
11.	3,3'-dimethoxybenzidine o-dianisidine (#)	119-90-4	ND	
12.	3,3'-dimethylbenzidine 4,4'-bi-o-toluidine (*)(#)	119-93-7	ND	
13.	4,4'-methylenedi-o-toluidine (*)(#)	838-88-0	ND	
14.	6-methoxy-m-toluidine p-cresidine (*)(#)	120-71-8	ND	
15.	4,4'-methylene-bis-(2-chloro-aniline) 2,2'-dichloro-4,4'-methylene-dianiline(#)	101-14-4	ND	
16.	4,4'-oxydianiline (*)(#)	101-80-4	ND	
17.	4,4'-thiodianiline(#)	139-65-1	ND	
18.	o-toluidine 2-aminotoluene (*)(#)	95-53-4	ND	
19.	4-methyl-m-phenylenediamine (*)(#)	95-80-7	ND	
20.	2,4,5-trimethylaniline (*)(#)	137-17-7	ND	
21.	o-anisidine 2-methoxyaniline (*)(#)	90-04-0	ND	
22.	4-amino azobenzene(#)	60-09-3	ND	
23.	Aniline (ANL) (*)	62-53-3	ND	
24.	2,4-Dimethylaniline (2,4-DMA) (*)	95-68-1	ND	
25.	2,6-Dimethylaniline (2,6-DMA) (*)	87-62-7	ND	
26.	m-Phenylenediamine (m-PDA) (*)	108-45-2	ND	
27.	p-Phenylenediamine (p-PDA) (*)	106-50-3	ND	
28.	2,6-Toluenediamine (2,6-TDA) (*)	823-40-5	ND	
Conclusion			Pass	

Limit of quantification (mg/kg): 0.002

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Total Cadmium Content (##)

Test Specification(s) / Regulation(s): REACH Regulation (EC) No 1907/2006 (Annex XVII) & its amendments (Entry level / No.: 23);
Test method(s) adopted: Based on EN 1122: 2001 (Acid digestion followed by analysis using ICP-MS);
Equipment(s) used: Inductively Coupled Plasma – Mass Spectrometer (ICP – MS).

S. No.	Component No.	Test Result (mg/kg)	Limit of Quantification (mg/kg)	Compliance Requirement(s) / Limit Max	Conclusion
1.	A	ND	10.0	Less than 100 mg/kg	Pass

Polycyclic Aromatic Hydrocarbons (PAHs)

Test Specification(s) / Regulation(s): Commission Regulation (EU) No 1272/2013 amending REACH Regulation (EC) No 1907/2006 (Entry No. 50);
Test method(s) adopted: AfPS GS 2019:01 PAK.
Equipment(s) used: GC – MS (Gas Chromatograph – Mass Spectrometer)

S.No.	PAH-Compound Name	CAS No.	Test Result (mg/kg) Component No. A	Compliance requirement / Limit Max.(mg/kg).	Conclusion
1.	Benzo(a)Pyrene	50-32-8	ND	<1.0 mg/kg	Pass
2.	Benzo(a)Anthracene	56-55-3	ND	<10 mg/kg (Sum of PAH compounds S.No. 2 to 8)	
3.	Benzo(b)Fluoranthene	205-99-2	ND		
4.	Benzo[j]fluoranthene	205-82-3	ND		
5.	Benzo(k) Fluoranthene	207-08-9	ND		
6.	Chrysene	218-01-9	ND		
7.	Di-Benzo(a,h)Anthracene	53-70-3	ND		
8.	Benzo[e]pyrene	192-97-2	ND		
Limit of quantification (for each of the 8 PAHs): 0.2 mg/kg					

Organotin compounds

Test Specification(s): REACH Regulation (EC) No. 1907/2006 (Annex XVII) & its amendments (Entry Level / No. 20);
Test method(s) adopted: In-house method (GTP_Chem_CPS_25125B) / Based on ISO 17353:2004;
Equipment(s) used: GC – MS (Gas Chromatograph – Mass Spectrometer)

Test parameter	Test Result (in mg/kg) – Component No. A	Limit Max. (by weight of tin) (mg/kg)	Conclusion
Dibutyltin (DBT)	ND	1000	Pass
Di-n-octyltin (DOT)	ND	1000	Pass
Tributyltin (TBT)	ND	Summation: 1000	Pass
Tricyclohexyltin (TCyHT)	ND		Pass
Trioctyltin (TOT)	ND		Pass
Triphenyltin (TPhT)	ND		Pass
Tripropyltin (TPT)	ND		Pass
Limit of quantification (for each of the analytes): 0.025 mg/kg			

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Total Phthalates / Phthalates content

Test Specification(s): REACH Regulation (EC) No. 1907/2006 (Annex XVII) & its amendments (Entry Level / No. 51 & 52);
Test method(s) adopted: Based on EN 14372:2004
Equipment(s) used: GC – MS (Gas Chromatograph – Mass Spectrometer).

S. No.	Parameter	CAS No.	Test Result (%) – Component No. A	Compliance requirement / Limit Max. (%)
1.	Benzylbutyl phthalate (BBP)	85-68-7	ND	0.1 (Individual or in combination / summation)
2.	Bis-2-ethylhexyl phthalate (DEHP)	117-81-7	ND	
3.	Dibutyl phthalate (DBP)	84-74-2	ND	
4.	Diisobutyl phthalate (DIBP)	84-69-5	ND	
5.	Diisononyl phthalate (DINP)	28553-12-0 / 68515-48-0	ND	0.1 (Individual or in combination / summation)
6.	Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	
7.	Di-n-octyl phthalate (DnOP)	117-84-0	ND	
Conclusion			Pass	---
Limit of quantification:50.0 mg/kg or 0.005%				

Short Chain Chlorinated Paraffins C10 TO C13 (SCCP) / (CAS NO.85535-84-8) (##)

Test Specification(s): Commission Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20 June 2019 on persistent organic pollutants (Recast) (Annex1, Part A)

Test method(s) / technique adopted: Solvent extraction followed by analyses using GC-MS-NCI;
Equipment(s) used: GC – MS – NCI (Gas Chromatograph – Mass Spectrometer – Negative Chemical Ionization).

S. No.	Component No.	Test Result(s) (mg/kg)	Compliance requirement / Limit Max.	Conclusion
1.	A	ND	< 0.15 % or 1500 mg/kg	Pass
Limit of quantification: 100 mg/kg				

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Microwave exposure / Resistance to microwave heating

Test method(s) adopted: With reference to BS EN 15284:2007 (E)

Test Result(s) / Observation(s) (#)	
	Maximum surface temperature
Sample Name	**Short period heating (°C)**
Transparent Colour PP Food Container	34.9

Visual observation:
No deformation observed
No electrical arcing occurred during testing.

(#) Observations were made with unaided eye.

Dishwasher suitability (##)

Test Specification(s) / Requirement(s): Applicant's specification(s);
Test method(s) adopted: In-house method {LAB_P(H)_ITP_02};
Number of cycles: 10 (Applicant's -specified);
Duration of one cycle: 90±10 minutes

Sample Name	Test Result(s) / Observation(s) (#)
Transparent Colour PP Food Container	No change observed.

(#) Observations were made with unaided eye.

Freezer suitability (##)

Test Specification(s) / Requirement(s): Applicant's specification(s);
Test method(s) adopted: With reference to in-house method (LAB_P(H)_ITP_01);
Test condition(s): 0°C for 24 hours;
Equipment used: Freezer.

Sample Name	Result(s) / Observation(s) (#)
Transparent colour PP food container	No change observed

(#) Observations were made with unaided eye.

Abbreviations
"mg/kg" denotes milligram per kilogram & is equivalent to ppm (parts per million); "ND" denotes Not Detected or below limit of quantification; "°C" denotes degree Celsius; "%" denotes percent; "% (v/v)" denotes percent by volume.; "% (w/v)" denotes percent in terms of mass / weight per unit volume; "mg/dm^2" denotes milligram per square decimetre.