Docusign Envelope ID: 1E84844F-ADF5-88A6-83B1-50D8DD9BC798

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-002

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
CW904	Fiesta Compostable Bagasse Round Plate 10" (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
CW906	Fiesta Compostable Bagasse Round Bowl - 10oz (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
DW246	Fiesta Compostable Bagasse Burger Box - 153x155x77mm (Pack 500)	Sugarcane Stalks	To hold a wide variety of meals
DW247	Fiesta Compostable Bagasse Burger Box - 157x157x81mm (Pack 500)	Sugarcane Stalks	To hold a wide variety of meals
DW248	Fiesta Compostable Bagasse Food Containe - 7x5" (Pack 250)	Sugarcane Stalks	To hold a wide variety of meals
FC518	Fiesta Compostable Bagasse Square Plate 6" (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
FC519	Fiesta Compostable Bagasse Square Plate 8" (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
FC520	Fiesta Compostable Bagasse Square Plate 10" (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
FC525	Fiesta Compostable Bagasse Food Container 8x8" (Pack 200)	Sugarcane Stalks	To hold a wide variety of meals
FC526	Fiesta Compostable Bagasse Food Container 8x8" 3 Compartment (Box 200)	Sugarcane Stalks	To hold a wide variety of meals
FC527	Fiesta Compostable Bagasse Food Container 9x9" (Pack 200)	Sugarcane Stalks	To hold a wide variety of meals
FC534	Fiesta Compostable Bagasse Oval Plate 10x8" (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
FC535	Fiesta Compostable Bagasse Oval Plate 12 1/2x10" (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HT472	Fiesta Compostable Bagasse Round Plate - 12" (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals

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HW020	Fiesta Compostable Bagasse Food Container - 9x6" (Pack 200)	Sugarcane Stalks	To hold a wide variety of meals
HW021	Fiesta Compostable Bagasse Bowl Base - 400ml (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW022	Fiesta Compostable Bagasse Bowl Base - 500ml (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW023	Fiesta Compostable Bagasse Bowl Base - 750ml (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW024	Fiesta Compostable Bagasse Bowl Base - 900ml (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW025	Fiesta Compostable Bagasse Lid for 400/500ml Bowl Base (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW026	Fiesta Recyclable PET Lid for 400/500ml Bowl Base (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW027	Fiesta Compostable Bagasse Lid for 750/900ml Bowl Base (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW028	Fiesta Compostable Bagasse Poke Bowl Base - 24oz (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW029	Fiesta Compostable Bagasse Poke Bowl Base - 32oz (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW030	Fiesta Recyclable PET Lid for Poke Bowl Base - 24/32oz (Pack 50)	Sugarcane Stalks	To hold a wide variety of meals
HW033	Fiesta Compostable Bagasse Food Container Base - 500ml (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW034	Fiesta Compostable Bagasse Food Container Base - 650ml (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW035	Fiesta Compostable Bagasse Food Container Base - 800ml (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW036	Fiesta Compostable Bagasse Food Container Base - 1000ml (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW037	Fiesta Compostable Bagasse Lid For Bagasse Container Base (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW038	Fiesta Recyclable PET Lid For Bagasse Container Base (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW627	Fiesta Compostable Bagasse Oval Container - 850ml (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW628	Fiesta Compostable Bagasse Oval 2-C Container - 900ml (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals
HW630	Fiesta Recyclable PET Lid for Bagasse Oval Container (Pack 100)	Sugarcane Stalks	To hold a wide variety of meals

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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
AB6DB7656FFB441...

Nisbets Limited
Avonmouth, United Kingdom – [18.11.2025]
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

TEST RESULTS

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, Paper and board used in food contact materials and articles, EDQM

1. Sensorial examination odour and Off-flavour (taint)
DIN 1230-1,DIN 1230-2

Test Item(s)		Result	Limit (Grade)
		1	
1	Odour (23℃, 24h)	0	≤3
	Off-flavour (taint) (23℃, 48h)	0	≤3
-	**Conclusion**	**PASS**	-

Remark(s): Intensity scale (rounded at 0.5):
0 - no perceptible difference
1 - just perceptible difference
2 - slight difference
3 - marked difference
4 - strong difference

2. Fastness of fluorescent whitened paper and board
With reference to EN 648:2018, analysis was performed by UV lamp.

Simulant Used	Time	Temperature	Max. Permissible Limit	Result of 1	Comment
3% Acetic acid (W/V) aqueous solution Rectified Olive Oil	24hr(s)	23±2℃	★	Grade 5	PASS
	30min(s)	120±3℃	★	Grade 5	PASS

Remark(s): 1.★=Grade 5.
2.Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

3. The transfer of Antimicrobial constituents- Regulation (EC) No 1935/2004, and the Commission Regulation AP(2002)1
BS EN 1104:2018

Sample preparation: prepare the sample into a circular piece with a diameter of 10 mm, blank control: 10 mm sterile paper.

The spore concentration: Bacillus subtilis（1.0×10^4cfu/mL），Aspergillus niger（1.0×10^5cfu/mL）

Incubation time: Bacillus subtilis（Incubate at 30.0℃ for 3 days），Aspergillus niger（Incubate at 25.0℃ for 5 days）

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Test results:

Test organisms	Sample edge bacteriostatic circle (mm)				Result judgment
	Sample 1A	Sample 1B	Sample 1C	Average	
(Bacillus subtilis) ATCC 6633	0	0	0	0	No bacteriostatic ring
(Aspergillus niger) ATCC 6275	0	0	0	0	No bacteriostatic ring

4. Specific migration of Phthalates

EN 13130-1:2004, determined by GC-MS

Test Condition: 95% Ethanol, 60℃, 2h

Compound		Material	Limit (mg/kg)	MDL (mg/kg)
		1		
1	Bis (2-ethylhexyl) phthalate (DEHP)	N.D.	1.5	0.1
2	Dibutyl phthalate (DBP)	N.D.	0.3	0.1
3	Diisobutyl phthalate (DIBP)	N.D.	-	0.1
-	Sum of DBP+DIBP	N.D.	0.3	-
-	**Conclusion**	**PASS**	-	-

Remark(s): (a) mg/kg: milligram per kilogram
(b) MDL=Method Detection Limit
(c) N.D.: Not detected (result is less than MDL)

5. Specific migration of bisphenol A

BS DD CEN/TS 13130-13: 2005, determined by LC-FLD

Test condition: 95% Ethanol, 60℃, 2h

Test Item		Material	Limit (mg/kg)	MDL (mg/kg)
		1		
1	Bisphenol A	N.D.	0.05	0.01
	Conclusion	**PASS**	-	-

Remark(s): (a) mg/kg: milligram per kilogram
(b) MDL=Method Detection Limit
(c) N.D.: Not detected (result is less than RL)

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6. Specific migration of Primary Aromatic Amine

EN 13130-1:2004,determined by LC-MS/MS

Test Condition:3%Acetic acid,70℃, 2h

	Compound	Material			Limit (mg/kg)	MDL (mg/kg)
		1				
		1st	2nd	3rd		
1	biphenyl-4-ylamine 4-aminobiphenyl xenylamine CAS No.:92-67-1	N.D.	N.D.	N.D.	0.002	0.002
2	Benzidine CAS No.:92-87-5	N.D.	N.D.	N.D.	0.002	0.002
3	4-chloro-o-toluidine CAS No.:95-69-2	N.D.	N.D.	N.D.	0.002	0.002
4	2-Naphthylamine CAS No.:91-59-8	N.D.	N.D.	N.D.	0.002	0.002
5	o-aminoazotoluene 4-amino-2',3-dimethylazobenzene 4-o-tolylazo-o-toluidine CAS No.:97-56-3	N.D.	N.D.	N.D.	0.002	0.002
6	5-nitro-o-toluidine CAS No.:99-55-8	N.D.	N.D.	N.D.	0.002	0.002
7	4-Chloroaniline CAS No.:106-47-8	N.D.	N.D.	N.D.	0.002	0.002
8	4-methoxy-m-phenylenediamine CAS No.:615-05-4	N.D.	N.D.	N.D.	0.002	0.002
9	4,4'-methylenedianiline 4,4'-diaminodiphenylmethane CAS No.:101-77-9	N.D.	N.D.	N.D.	0.002	0.002
10	3,3'-dichlorobenzidine 3,3'-dichlorobiphenyl-4,4'-ylenediamine CAS No.:91-94-1	N.D.	N.D.	N.D.	0.002	0.002
11	3,3'-dimethoxybenzidine o-dianisidine CAS No.:119-90-4	N.D.	N.D.	N.D.	0.002	0.002
12	3,3'-dimethylbenzidine 4,4'-bi-o-toluidine CAS No.:119-93-7	N.D.	N.D.	N.D.	0.002	0.002
13	4,4'-methylenedi-o-toluidine CAS No.:838-88-0	N.D.	N.D.	N.D.	0.002	0.002
14	6-methoxy-m-toluidine p-cresidine CAS No.:120-71-8	N.D.	N.D.	N.D.	0.002	0.002
15	4,4'-methylene-bis-(2-chloro-aniline) 2,2'-dichloro-4,4'-methylene-dianiline CAS No.:101-14-4	N.D.	N.D.	N.D.	0.002	0.002
16	4,4'-oxydianiline CAS No.:101-80-4	N.D.	N.D.	N.D.	0.002	0.002
17	4,4'-thiodianiline CAS No.:139-65-1	N.D.	N.D.	N.D.	0.002	0.002

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18	o-toluidine 2-aminotoluene CAS No.:95-53-4	N.D.	N.D.	N.D.	0.002	0.002
19	4-methyl-m-phenylenediamine CAS No.:95-80-7	N.D.	N.D.	N.D.	0.002	0.002
20	2,4,5-trimethylaniline CAS No.:137-17-7	N.D.	N.D.	N.D.	0.002	0.002
21	o-anisidine 2-methoxyaniline CAS No.:90-04-0	N.D.	N.D.	N.D.	0.002	0.002
22	4-amino azobenzene CAS No.:60-09-3	N.D.	N.D.	N.D.	0.002	0.002
23	m-Phenylenediamine (m-PDA) CAS No.:108-45-2	N.D.	N.D.	N.D.	0.002	0.002
24	1,5- Diaminenaphthalene CAS No.:2243-62-01	N.D.	N.D.	N.D.	-	0.002
25	Aniline (ANL) CAS No.:62-53-3	N.D.	N.D.	N.D.	-	0.002
26	2,4-Dimethylaniline (2,4-DMA) CAS No.:95-68-1	N.D.	N.D.	N.D.	-	0.002
27	2,6-Dimethylaniline (2,6-DMA) CAS No.:87-62-7	N.D.	N.D.	N.D.	-	0.002
28	m-Phenylenediamine (m-PDA) CAS No.:108-45-2	N.D.	N.D.	N.D.	-	0.002
29	p-Phenylenediamine (p-PDA) CAS No.:106-50-3	N.D.	N.D.	N.D.	-	0.002
30	2,6-Toluenediamine (2,6-TDA) CAS No.:823-40-5	N.D.	N.D.	N.D.	-	0.002
-	Sum of 24~30	N.D.	N.D.	N.D.	0.01	-
	Conclusion	-	-	**PASS**	-	-

Remark(s): (a) mg/kg: milligram per kilogram
(b) MDL=Method Detection Limit
(c) N.D.: Not detected (result is less than MDL)

7. Specific migration of Lead (Pb)

EN 13130-1:2004 ,determined by ICP-MS

Test Condition: 3% Acetic acid,70℃, 2h

Compound		Material			Limit (mg/L)	MDL (mg/L)
		1				
		1st	2nd	3rd		
1	Lead (Pb)	N.D.	N.D.	N.D.	Not Detected	0.01
	Conclusion	-	-	**PASS**	-	-

Remark(s): (a) mg/L: milligrams per liter
(b) MDL=Method Detection Limit
(c) N.D.: Not detected (result is less than MDL)

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8. 4,4`-Bis(dimethyl-amino) benzophenone (Michler`s Ketone)
EN15519:2007, determined by GC-MS

Test Condition: 95% Ethanol, 60℃, 2h

Compound		Material			Limit (mg/kg)	MDL (mg/kg)
		1				
		1st	2nd	3rd		
1	4.4'Bis (dimethylamino) benzophenone	N.D.	N.D.	N.D.	Not Detected	0.01
	Conclusion	-	-	**PASS**	-	-

Remark(s): (a) mg/kg: milligram per kilogram
(b) MDL=Method Detection Limit
(c) N.D.: Not detected (result is less than MDL)

9. Specific migration of benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene and Chrysene
EN 13130-1：2004&EN 15519:2007 ,determined by GCMS

Test Condition: 95% Ethanol, 60℃, 2h

Compound		Material			Limit (mg/kg)	MDL (mg/kg)
		1				
		1st	2nd	3rd		
1	benzo(a)pyrene	N.D.	N.D.	N.D.	-	0.001
2	benzo(a)anthracene	N.D.	N.D.	N.D.	-	0.001
3	benzo(b)fluoranthene	N.D.	N.D.	N.D.	-	0.001
4	Chrysene	N.D.	N.D.	N.D.	-	0.001
Sum of 1~4		N.D.	N.D.	N.D.	Not Detected	0.001
	Conclusion	-	-	**PASS**	-	-

Remark(s): (a) mg/kg: milligram per kilogram
(b) MDL=Method Detection Limit
(c) N.D.: Not detected (result is less than MDL)

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10. Specific migration of benzophenone, 2-methylbenzophenone, 3-methylbenzophenone and 4-methylbenzophenone .

EN 15519:2007, determined by GC/MS

Test Condition: 95% Ethanol, 60℃, 2h

Compound		Material	Limit (mg/kg)	RL (mg/kg)
		1		
1	2-methylbenzophenone	N.D.	-	0.01
2	3-methylbenzophenone	N.D.	-	0.01
3	4-methylbenzophenone	N.D.	-	0.01
4	Benzophenone	N.D.	-	0.01
-	Sum of 1~3	N.D.	0.05	-
-	Sum of 1~4	N.D.	0.6	-
	Conclusion	**PASS**	-	-

Remark(s): (a) mg/kg: milligram per kilogram
(b) MDL=Method Detection Limit
(c) N.D.: Not detected (result is less than MDL)