TEST REPORT

Report No. MAN:HL:1548000601 **ISSUE DATE: 08-Feb-2024**

BAGAZO ECOCARE LLP
SURVEY NO 19P 1 AND 19P2, BAGAZO ECOCARE LLP,
OFF STATE HIGHWAY 27, TIMBDI,
MORBI, GUJARAT- 363642
INDIA
CONTACT PERSON: KEVIN SOMANI

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :
SAMPLE DESCRIPTION BAGASSE PLATES & BOWL
COLOR WHITE
COUNTRY OF ORIGIN INDIA

LAB PROVIDED DETAILS:
CONDITION OF SAMPLE COMPLETE AND OK
THE LOCATION OF PERFORMANCE OF THE LABORATORY ACTIVITIES: SGS GURUGRAM LABORATORY- PENTACHLOROPHENOL CONTENT (PCP), TOTAL ARSENIC CONTENT, OVERALL MIGRATION, POLYCHLORINATED BIPHENYLS (PCBs),
SGS CHENNAI LABORATORY- PERFLUORINATED AND POLYFLUORINATED CHEMICALS (PFAS), PESTICIDES CONTENT
SGS MANESAR LABORATORY- MICROWAVE RESISTANCE TEST
SAMPLE RECD ON 23-Jan-2024 **TESTING PERIOD :** 23-Jan-2024 - 08-Feb-2024

SUMMARY OF TEST RESULTS:

TESTS	PASS	FAIL	REMARKS
1. FRENCH DÉCRET 2007-766 WITH AMENDMENTS AND DGCCRF MCDA N°4 (V02 – 01/01/2019)	--		
PENTACHLOROPHENOL CONTENT (PCP)	P		
2. TESTING AS PER COMMISSION REGULATION (EU) No 10/2011	--		
OVERALL MIGRATION	P		
3. POLYCHLORINATED BIPHENYLS (PCBs)	P		
4. MICROWAVE RESISTANCE TEST			SEE RESULT
5. PERFLUORINATED AND POLYFLUORINATED CHEMICALS (PFAS)			SEE RESULT
6. GERMAN FOOD, ARTICLES OF DAILY USE AND FEED CODE OF SEPTEMBER 1, 2005 (LFGB), SECTION 30 & 31 WITH AMENDMENTS	--		
a) TOTAL ARSENIC CONTENT	P		
b) PESTICIDES CONTENT	P		

Remarks: **P=Pass**

F=Fail

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TEST(S) RESULT & METHOD: PLEASE REFER TO NEXT PAGE(S). RESULTS APPLY TO THE SAMPLE AS RECEIVED

Per Pro SGS India Pvt. Ltd.

SANDIP BHUSHAN
TECHNICAL MANAGER
Authorized Signatory-Mechanical
Email your Test Report Related Enquiries at Feedback.HLT@sgs.com

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TEST RESULT:

1. **FRENCH DÉCRET 2007-766 WITH AMENDMENTS AND DGCCRF MCDA N°4 (V02 – 01/01/2019) PENTACHLOROPHENOL CONTENT (PCP):**

Method: With Reference to EN 647: 1993 (Hot water Extraction) and ISO 15320:2011. Analysis was performed by GC-MS.

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
PCP Content	Not Detected	0.05	0.1
Conclusion:	Pass	--	--

Tested Item: BAGASSE PLATE

Note :-

- mg/kg = milligram per kilogram
- Permissible Limit is according to DGCCRF MCDA n°4 (V02 – 01/01/2019).
- Test has been sub-contracted to ISO/IEC 17025 accredited laboratory.

2. **TESTING AS PER COMMISSION REGULATION (EU) No 10/2011:**

OVERALL MIGRATION:

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods. (1st Migration); EN 1186-13:2002,test method for overall migration.

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
Tenax	70°C For 02 Hours	Not Detected	2.0	10
Conclusion	--	Pass	--	--

Tested Item: BAGASSE PLATE

Note :-

1. mg/dm^2 = milligram per square decimeter.
2. °C = degree Celsius.
3. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendment .
4. Analytical tolerance of aqueous simulants is $2mg/dm^2$.
5. Test condition & simulant were specified by customer.
6. Testing has been subcontracted to ISO/IEC 17025 accredited laboratory.

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3. POLYCHLORINATED BIPHENYLS (PCBs):

Method: With reference to IS 6615 : 2021.

Test name	Result (mg/kg)	Detection limit (mg/kg)	Permissible limit (mg/kg)
Polychlorinated biphenyls (PCBs)	Not Detected	0.5	2.0
Conclusion	Pass	--	--

Tested Item: BAGASSE PLATES

Note:
-mg/kg= milligram per kilogram.
- Test has been sub-contracted to ISO/IEC 17025 accredited laboratory.

4. MICROWAVE RESISTANCE TEST:

Method: With reference to SGS-TM-HL-00123, 2017
Test Condition: Specified cycles used : 02
No. Of Tested Sample: 01
Actual Test Microwave Power: 700 W
Each Cycle Time: 2 Minute (as per customer request.)
Substrate Used: 1/2 cup cooked macaroni mixed with one table spoon cooking oil
Max. Surface Temp. After 1st cycle : Top Rim of Bowl 37°C

Tested Name	Test result	Requirement
Microwave Oven Test	**After 1st cycle:** No deformation observed, however the water droplets came out outside. **After 2nd cycle:** No deformation observed, however the water droplets came out outside.	/

Tested Item: Bagasse Bowl

Note: Test condition provided by customer.

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5. Perfluorinated And Polyfluorinated Chemicals (PFAS):

Test Method: With reference to EN ISO 23702-1:2023. Analysis was conducted by HPLC-MS/MS and GC-MS.

	CAS-No.	Result 1
PFOS, its salts and related compounds		
Perfluorooctanesulfonic acid (PFOS)	1763-23-1	n.d.
N-ethylperfluoro-1-octanesulfonamide (EtFOSA)	4151-50-2	n.d.
N-methylperfluoro-1-octanesulfonamide (MeFOSA)	31506-32-8	n.d.
2-(N-ethylperfluoro-1-octanesulfonamido)- ethanol (EtFOSE)	1691-99-2	n.d.
2-(N-methylperfluoro- 1-octanesulfonamido) -ethanol (MeFOSE)	24448-09-7	n.d.
Perfluorooctane sulfonamide (PFOSA)	754-91-6	n.d.
PFOA, its salts		
Perfluorooctanoic acid (PFOA)	335-67-1	n.d.
PFOA-related compounds		
1H,1H,2H,2H-Perfluorodecanesulfonic acid(8:2 FTS)	39108-34-4	n.d.
Methyl perfluorooctanoate (Me-PFOA)	376-27-2	n.d.
Ethyl perfluorooctanoate (Et-PFOA)	3108-24-5	n.d.
1H,1H,2H,2H-Perfluorodecyl acrylate (8:2FTA)	27905-45-9	n.d.
1H,1H,2H,2H-Perfluorodecyl methacrylate(8:2 FTMA)	1996-88-9	n.d.
Perfluoro-1-iodooctane (PFOI)	507-63-1	n.d.
2H,2H Perfluorodecane Acid (H2PFDA / 8:2FTCA)	27854-31-5	n.d.
1H,1H,2H,2H-Perfluorodecan-1-ol (8:2FTOH)	678-39-7	n.d.
C9-C14 PFCA, its salts		
Perfluorononane Acid (PFNA)	375-95-1	n.d.
Perfluorodecane Acid (PFDA)	335 -76-2	n.d.
Perfluoroundecanoic Acid (PFUnDA)	2058-94-8	n.d.
Perfluorododecanoic Acid (PFDoDA)	307-55-1	n.d.
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8	n.d.
Perfluorotetradecanoic Acid (PFTDA)	376-06-7	n.d.
Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	n.d.

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C9-C14 PFCA-related substances		
Perfluorodecane sulfonic Acid (PFDS)	335-77-3	n.d.
1H,1H,2H,2H-Perfluoro-1-dodecanol (10:2FTOH)	865-86-1	n.d.
1H,1H,2H,2H-Perfluorododecylacrylate (10:2 FTA)	17741-60-5	n.d.
1-Iodo-1H,1H,2H,2H-perfluorodecane (8:2FTI)	2043-53-0	n.d.
1H,1H,2H,2H-Perfluorodecyltriethoxysilane (8:2 FTSi(OC2H5)3)	101947-16-4	n.d.
2H,2H,3H,3H-Perfluoroundecanoic Acid (H4PFUnDA / 8:3 FTCA)	34598-33-9	n.d.
1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)	2144-54-9	n.d.
1H,1H,2H,2H-perfluorotetradecan-1-ol(12:2 FTOH)	39239-77-5	n.d.
1H,1H,2H,2H-Perfluorododecane sulfonicacid (10:2 FTS)	120226-60-0	n.d.
1H,1H,2H,2H-Perfluorododecyl iodide (10:2FTI)	2043-54-1	n.d.
1H,1H,2H,2H-Perfluorotetradecyl iodide(12:2 FTI)	30046-31-2	n.d.
1H,1H,2H,2H-Perfluorodecanesulfonic acid(8:2 FTS)	39108-34-4	n.d.
1H,1H,2H,2H-Perfluorodecyl acrylate (8:2FTA)	27905-45-9	n.d.
1H,1H,2H,2H-Perfluorodecyl methacrylate(8:2 FTMA)	1996-88-9	n.d.
2H,2H Perfluorodecane Acid (H2PFDA / 8:2FTCA)	27854-31-5	n.d.
1H,1H,2H,2H-Perfluorodecan-1-ol (8:2FTOH)	678-39-7	n.d.
PFHxS, its salts		
Perfluorohexanesulfonic acid (PFHxS)	355-46-4	n.d.
PFHxS-related compounds		
N-Methylperfluoro-1-hexane sulfonamide(N-Me-FHxSA)	68259-15-4	n.d.
Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	n.d.
Conclusion	--	**PASS**

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Other PFAS		
Perfluorobutane acid (PFBA)	375-22-4	n.d.
Perfluorobutanesulfonic acid (PFBS)	375-73-5	n.d.
Perfluoropentane acid (PFPeA)	2706-90-3	n.d.
Perfluorohexane acid (PFHxA)	307-24-4	n.d.
Perfluoroheptane acid (PFHpA)	375-85-9	n.d.
Perfluoroheptanesulfonic acid (PFHpS)	375-92-8	n.d.
7H-Dodecanefluoroheptane acid(7HPFHpA)	1546-95-8	n.d.
Perfluorooctanesulphonic acid1H,1H,2H,2H (6:2 FTS)	27619-97-2	n.d.
1H,1H,2H,2H-Perfluorooctylacrylate (6:2FTA)	17527-29-6	n.d.
1H,1H,2H,2H-Perfluoro-1-hexanol (4:2FTOH)	2043-47-2	n.d.
1H,1H,2H,2H-Perfluoro-1-octanol (6:2FTOH)	647-42-7	0.82 mg/kg
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid, its salts and its acyl halides (HPFO-DA)	13252-13-6	n.d.
1H, 1H, 2H, 2H-PerfluorohexanesulfonicAcid (4:2 FTS)	757124-72-4	n.d.
Perfluorooctane sulfonamidoacetic acid(FOSAA)	2806-24-8	n.d.
N-Methylperfluoro-1- octanesulfonamidoacetic acid (N-MeFOSAA)	2355-31-9	n.d.
N-Ethylperfluorooctane sulfonamidoaceticacid (N-EtFOSAA)	2991-50-6	n.d.
Perfluoropentane sulfonic acid (PFPeS)	2706-91-4	n.d.
Perfluorononane sulfonic acid (PFNS)	68259-12-1	n.d.
Perfluoroundecane sulfonic acid (PFUnDS)	749786-16-1	n.d.
Perfluorododecane sulfonic acid (PFDoDS)	79780-39-5	n.d.
Perfluorotridecane sulfonic acid (PFTrDS)	791563-89-8	n.d.
2-Perfluorohexyl ethanoic acid (6:2 FTCA)	53826-12-3	n.d.
3-Perfluoropentyl propanoic acid (5:3FTCA)	914637-49-3	n.d.
Hexadecanoic acid, hentriacontafluoro-(PFHxDA)	67905-19-5	n.d.
Octadecanoic acid, pentatriacontafluoro-(PFODA)	16517-11-6	n.d.
bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) hydrogen phosphate(8:2 diPAP)	678-41-1	n.d.
1H,1H,2H,2H-Perfluorooctyl methacrylate(6:2 FTMA)	2144-53-8	n.d.
Perfluoro-3-methoxypropanoic acid(PFMPA)	377-73-1	n.d.
Perfluoro-4-methoxybutanoic acid (PFMBA)	863090-89-5	n.d.
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	919005-14-4	n.d.
Nonafluoro-3,6-dioxaheptanoc acid (NFDHA)	151772-58-6	n.d.
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	756426-58-1	n.d.
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	763051-92-9	n.d.
Perfluoro (2-ethoxyethane)sulfonic acid (PFEESA)	113507-82-7	n.d.
3-Perfluoropropyl propanoic acid (3:3 FTCA)	356-02-5	n.d.
3-Perfluoroheptyl propanoic acid (7:3 FTCA)	812-70-4	n.d.

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Tested Item: BAGASSE PLATES

Note:
- 1 ppm = 1 mg/kg
- Test has been sub-contracted to ISO/IEC 17025 accredited laboratory.

Remark:

1. PFOS refer to its salts/derivative including PFOS-K (CAS No.: 2795-39-3), PFOS-Li (CAS No.: 29457-72-5), PFOS-Na (CAS No.: 4021-47-0), PFOS-NH_4 (CAS No.: 29081-56-9), PFOS-$NH_2(C_2H_4OH)_2$ (CAS No.: 70225-14-8), PFOS-$N(C_2H_5)_4$ (CAS No.: 56773-42-3), PFOS-$N(C_{10}H_{21})_2(CH_3)_2$ (CAS No.: 251099-16-8) and POSF (CAS No.: 307-35-7)

2. PFOA refer to its salts/derivative including PFOA-Na (CAS No.: 335-95-5), PFOA-K (CAS No.: 2395-00-8), PFOA-Ag (CAS No.: 335-93-3), PFOA-F (CAS No.: 335-66-0) and APFO (CAS No.: 3825-26-1)

3. PFAS classified as both PFOA-related compounds and C9-C14 PFCA-related substances

4. PFNA refer to its salts including PFNA-Na (CAS No.: 21049-39-8) and PFNA-NH_4 (CAS No.: 4149-60-4); PFDA refer to its salts including PFDA-Na (CAS No. 3830-45-3) and PFDA-NH_4 (CAS No: 3108-42-7); PFDoDA refer to its salts including PFDoDA-NH_4 (CAS No.: 3793-74-6)

5. PFBS refers to its salts including PFBS-K (CAS No.: 29420-49-3) and PFBS-H_2O (CAS No.: 59933-66-3)

6. PFHxA refers to its salt including APFHx (CAS No.: 21615-47-4)

7. PFHxS refers to its salts including PFHxS-Na (CAS No.: 82382-12-5), PFHxS-K (CAS No.: 3871-99-6), PFHxS-Li (CAS No.: 55120-77-9) and PFHxS-NH_4 (CAS No.: 68259-08-5)

8. PFHpS refers to its salts including PFHpS-Na (CAS No. ~~68555-66-8~~ 21934-50-9) and PFHpS-K (CAS No.: 60270-55- 5)

9. HPFO-DA refers to its salts including HFPO-DA-NH_4 (CAS No.: 62037-80-3), HFPO-DA-K (CAS No.: 67118-55-2) and HFPO-DA-F (CAS No.: 2062-98-8)

10. PFDS refer to its salts including PFDS-Na (CAS No.: 2806-15-7), PFDS-K (CAS No.: 2806-16-8) and PFDS-NH_4 (CAS No.: 67906-42-7)

11. H_2PFDA / 8:2 FTCA refer to its salt/derivative including 8:2 FTCA-$P(C_4H_9)_4$ (CAS No.: 882489-14-7)

* = Exceeds the limit

Reporting limit:
PFOS, its salts and related compounds = 1 µg/m^2
PFOA, its salts = 0.010 mg/kg = 10 ppb
PFOA-related compounds = 0.1 mg/kg (each)
C9-C14 PFCA, their salts = 0.010 mg/kg (each) = 10 ppb
C9-C14 PFCA-related substances = 0.1 mg/kg (each)
PFHxS, its salts = 0.010 mg/kg (each) = 10 ppb
PFHxS-related compounds = 0.1 mg/kg (each)
Other PFAS = 0.1 mg/kg (each)

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Requirement:

PFOS, its salts and related compounds

Textile or other coated materials	1 µg/m^2 (each)

Recommended requirement with reference to commission regulation (EU) 2019/1021 ; and Switzerland ORRChem Annex 1.16 of Art. 3 in SR 814.81

PFOA, its salts	25 ppb (0.025 mg/kg)
PFOA-related compounds	1 mg/kg (total)

Recommended requirement with reference to Regulation (EU) 2020/784 amending Annex I to Regulation (EC) 2019/1021; and Switzerland ORRChem Annex 1.16 of Art. 3 in SR 814.81

C9-C14 PFCA, their salts	25 ppb (0.025 mg/kg) (total)
C9-C14 PFCA-related substances	260 ppb (0.26 mg/kg) (total)

Recommended requirement with reference to commission regulation (EU) 2021/1297 amending Annex XVII to Regulation (EC) 1907/2006. (Effective date: 25th February 2023); and Switzerland ORRChem Annex 1.16 of Art. 3 in SR 814.81

PFHxS, its salts	25 ppb (0.025 mg/kg)
PFHxS-related compounds	1 mg/kg (total)

Recommended requirement with reference to Switzerland ORRChem Annex 1.16 of Art. 3 in SR 814.81

Other PFAS	Not Applicable

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6. GERMAN FOOD, ARTICLES OF DAILY USE AND FEED CODE OF SEPTEMBER 1, 2005 (LFGB), SECTION 30 & 31 WITH AMENDMENTS.

a) TOTAL ARSENIC CONTENT:

Method: Acid digestion; Analysisi was performed by ICP-MS.

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
Arsenic content	Not Detected	2	Absent
Conclusion	Pass	--	--

Tested Item: BAGASSE PLATE

Note:

- Permissible Limit is according to German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with Amendments .
- Test has been sub-contracted to ISO/IEC 17025 accredited laboratory.

b) PESTICIDES CONTENT:

Method: With reference to US EPA Method 8081B, 3620B, 3630C. Analysis was performed by GC-MS & HPLC-DAD-MSD

Test Item	Result (mg/kg)	Detection Limit	Permissible Limit (mg/kg)
Pesticides Content	Not Detected	(Refer List of Pesticides With Detection Limit)	Absent
Conclusion	Pass	--	--

Tested Item: BAGASSE PLATES

Note :-

1.mg/kg = milligram per kilogram
2. °C = degree Celsius
3. Permissible Limit is according to German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments.
4. Test has been sub-contracted to ISO/IEC 17025 accredited laboratory.
5. Above all testing has been performed as per customer request.

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Annex I: List of Pesticides with Detection Limits

Pesticide	CAS No.	Detection Limit (mg/kg)	Pesticide	CAS No.	Detection Limit (mg/kg)
Azinophosmethyl	86-50-0	0.05	Hexachlorobenzene	118-74-1	0.05
Azinophosethyl	2642-71-9	0.05	a-Hexachlorcyclohexane	319-84-6	0.05
Aldrine	309-00-2	0.05	ß-Hexachlorcyclohexane	319-85-7	0.05
Bromophos-ethyl	4824-78-6	0.05	δ-Hexachlorcyclohexane	319-86-8	0.05
Carbaryl	63-25-2	0.2	Lindane (g-HCH)	58-89-9	0.05
Chlordane	57-74-9	0.2	Malathion	121-75-5	0.2
Chlordimeform	6164-98-3	0.5	Metamidophos	10265-92-6	0.2
Coumaphos	56-72-4	0.05	Methoxychlor	72-43-5	0.05
Cyfluthrin	68359-37-5	0.2	Mirex	2385-85-5	0.05
Cyhalothrin	91465-08-6	0.05	Monocrotophos	6923-22-4	0.2
Cypermethrin	52315-07-8	0.05	Parathion	56-38-2	0.05
DEF	78-48-8	0.2	Parathion-methyl	298-00-0	0.2
Deltamethrin	52918-63-5	0.05	Propethamphos	31218-83-4	0.5
2,4'-DDD	53-19-0	0.05	Profenophos	41198-08-7	0.05
4,4'-DDD	72-54-8	0.05	Quinalphos	13593-03-8	0.2
2,4'-DDE	3424-82-6	0.05	Toxaphen (Camphechlor)	8001-35-2	0.2
4,4'-DDE	72-55-9	0.05	Trifluralin	1582-09-8	0.2
4,4'-DDT	50-29-3	0.05	2,4,5-T	93-76-5	0.5
2,4'-DDT	789-02-6	0.05	2,4-D	94-75-7	0.5
Diazinon	333-41-5	0.2	Captafol	2425-06-1	0.05
Dicrotophos	141-66-2	0.2	Chlorfenvinphos	470-90-6	0.05
Dieldrine	60-57-1	0.05	Dichlorprop	120-36-2	0.5
Dimethoate	60-51-5	0.05	Dinoseb and salts	88-85-7	0.5
a-Endosulfan	959-98-8	0.05	MCPA	94-74-6	0.5
ß-Endosulfan	33213-65-9	0.05	MCPB	94-81-5	0.5
Endrine	72-20-8	0.05	Mecoprop	93-65-2	0.5
Esfenvalerat	66230-04-4	0.05	Phosdrin / Mevinphos	7786-34-7	0.5
Fenvalerate	51630-58-1	0.05	Perthane	72-56-0	0.2
Heptachlor	76-44-8	0.05	Strobane	8001-50-1	0.2
Heptachlorepoxide	1024-57-3	0.05	Telodrine	297-78-9	0.2
Isodrine	465-73-6	0.2	TeCP	935-95-5	0.05
Kelevane	4234-79-1	0.2			
Kepone	143-50-0	0.2			

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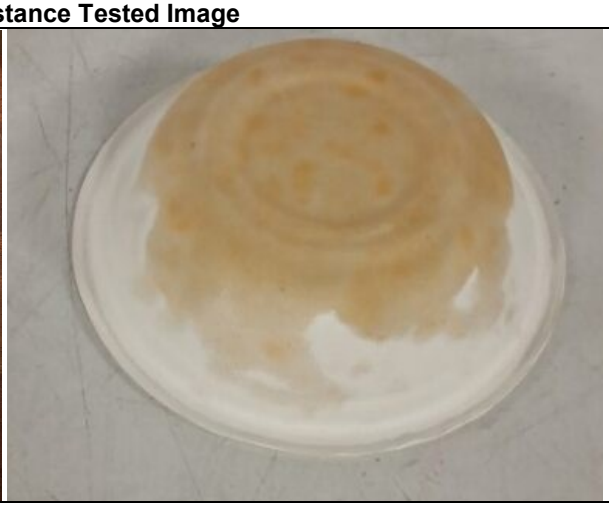
Sample as Received

Microwave Resistance Tested Image



*****END OF REPORT*****

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