

## TEST REPORT

No. : GZMR231003009401

Date : Dec 15, 2023

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CUSTOMER NAME: GUANGDONG YUANCHANG ZERO CARBON ECOLOGICAL ENVIRONMENTAL PROTECTION TECHNOLOGY CO., LTD  
ADDRESS: 4TH FLOOR, A3 FACTORY BUILDING, HUA XIN HUI GU(EAST GATE), 10 CHUANGXING 2ND ROAD, HIGH-TECH INDUSTRIAL DEVELOPMENT ZONE, QINGYUAN, GUANGDONG, CHINA

Sample Name : CUTLERY SET  
Product or Lot No. : 20231011

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

\*\*\*\*\*

SGS Ref. No. : GZF23-0010915  
Date of Receipt : Oct 17, 2023  
Testing Start Date : Oct 17, 2023  
Testing End Date : Dec 15, 2023  
Test result(s) : For further details, please refer to the following page(s)  
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for  
SGS-CSTC Standards Technical  
Services Co., Ltd. Guangzhou Branch



May Huo  
Authorized signatory



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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Biodegradation Test (Composting Method)	ISO 14855-1:2012	See result	/

Note: Pass : Meet the requirements;  
 Fail : Does not meet the requirements;  
 / : Not Apply to the judgment.

Original Sample Photo:



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Test Item: Biodegradation Test (Composting Method)

Sample Description: Finished product

Test Method: ISO 14855-1:2012

Test Condition:

Test temperature: (58±2)°C

Composting vessel volume: 3.8L

Numbers of composting vessels:

3 vessels for test material

3 vessels for reference material

3 vessels for blank

Reference material: Cellulose (HPLC)

Source of compost: Self made

Test period: 45 days

Test period: 2023-10-18~2023-12-02

Test Result:

Sample	Percentage of biodegradation (See note 1)	Percentage of relative biodegradation (See note 2)
Test material	88.9%	102.9%
Reference material	86.4%	

Validity criteria:	Result	Determine
The inoculum in the blank has produced more than 50 mg but less than 150 mg of carbon dioxide per gram of volatile solids (mean values) after 10 days of incubation.	135.6mg CO <sub>2</sub> /g of volatile solids (mean values)	Test is valid
The degree of biodegradation of the reference material is more than 70 % after 45 days	86.4%	
The difference between the percentage of biodegradation of the reference material in the different vessels is less than 20 % at the end of the test	The differences were 0.1%, 0.9%, 0.8%	



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Original data:

Date	Average of test material CO <sub>2</sub> production (g/ vessel)	Average of reference material CO <sub>2</sub> production (g/ vessel)	Average of blank vessel CO <sub>2</sub> production (g/ vessel)	Average of test material biodegradation	Average of reference material biodegradation
1	19.22	5.38	4.23	9.3%	0.7%
2	49.40	14.70	10.46	24.2%	2.7%
3	73.32	39.08	15.78	35.7%	14.9%
4	92.47	61.45	20.74	44.5%	26.1%
5	111.62	83.83	25.70	53.3%	37.2%
6	121.86	96.73	27.90	58.3%	44.1%
7	131.41	108.70	29.87	63.0%	50.5%
8	140.21	121.08	31.98	67.2%	57.0%
9	145.08	128.05	33.33	69.4%	60.6%
10	150.59	135.44	34.81	71.9%	64.4%
11	154.71	140.33	36.14	73.6%	66.7%
12	158.83	145.21	37.46	75.3%	69.0%
13	161.65	149.24	38.55	76.4%	70.9%
14	164.33	153.18	39.64	77.4%	72.7%
15	167.77	157.13	40.73	78.9%	74.5%
16	169.53	159.73	41.62	79.4%	75.6%
17	171.96	162.45	42.68	80.3%	76.7%
18	173.86	164.27	43.46	81.0%	77.3%
19	175.77	166.09	44.24	81.7%	78.0%
20	177.06	167.88	45.07	81.9%	78.6%
21	181.01	171.24	47.06	83.2%	79.5%
22	184.76	174.85	49.81	83.8%	80.1%
23	187.06	177.27	51.71	84.0%	80.4%
24	189.46	179.58	53.47	84.4%	80.7%



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Date	Average of test material CO <sub>2</sub> production (g/ vessel)	Average of reference material CO <sub>2</sub> production (g/ vessel)	Average of blank vessel CO <sub>2</sub> production (g/ vessel)	Average of test material biodegradation	Average of reference material biodegradation
25	191.47	181.54	54.94	84.8%	81.1%
26	193.48	183.51	56.40	85.1%	81.4%
27	194.78	184.94	57.55	85.2%	81.6%
28	196.22	186.27	58.69	85.4%	81.7%
29	197.82	188.10	60.06	85.5%	82.0%
30	199.10	189.31	60.98	85.7%	82.2%
31	202.92	193.79	64.02	86.2%	83.1%
32	206.66	196.90	67.27	86.5%	83.0%
33	210.26	200.01	70.53	86.7%	82.9%
34	213.45	203.18	73.28	87.0%	83.2%
35	216.37	206.17	75.80	87.3%	83.5%
36	219.43	209.40	78.47	87.5%	83.8%
37	222.42	212.27	81.05	87.8%	84.0%
38	225.28	215.65	83.52	88.0%	84.6%
39	227.56	217.91	85.54	88.2%	84.7%
40	229.76	220.25	87.50	88.3%	85.0%
41	231.38	221.79	88.84	88.5%	85.1%
42	233.00	223.69	90.29	88.6%	85.4%
43	234.78	226.26	91.89	88.7%	86.0%
44	236.40	227.87	93.37	88.8%	86.1%
45	237.96	229.79	94.80	88.9%	86.4%



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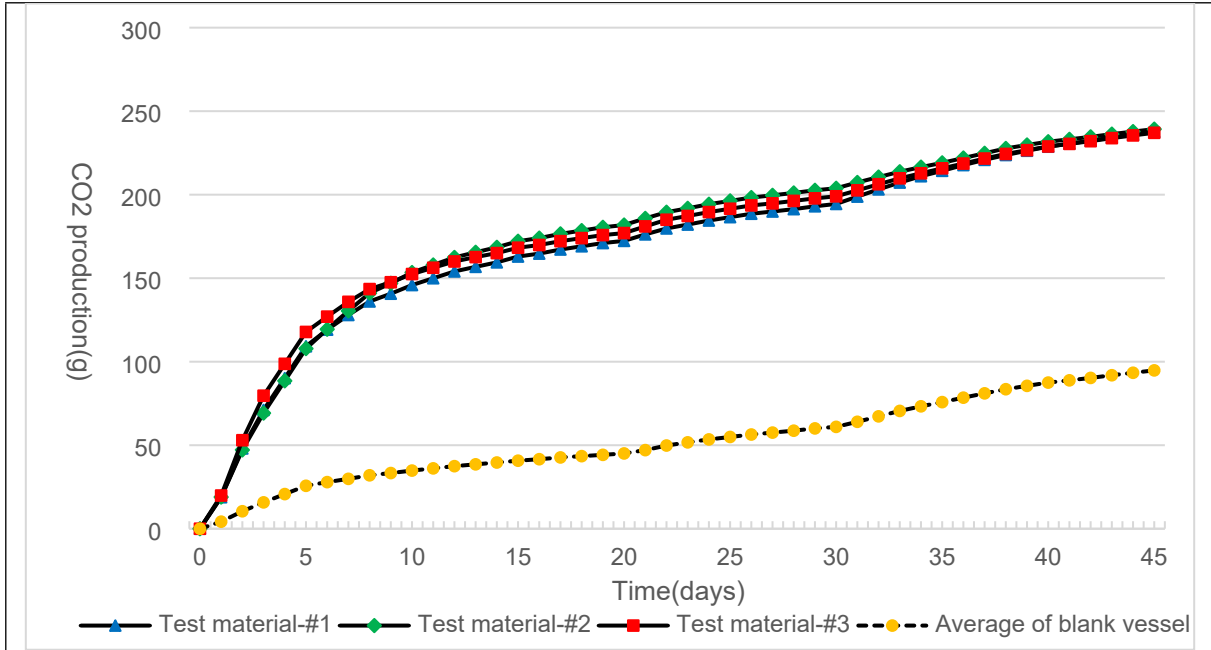
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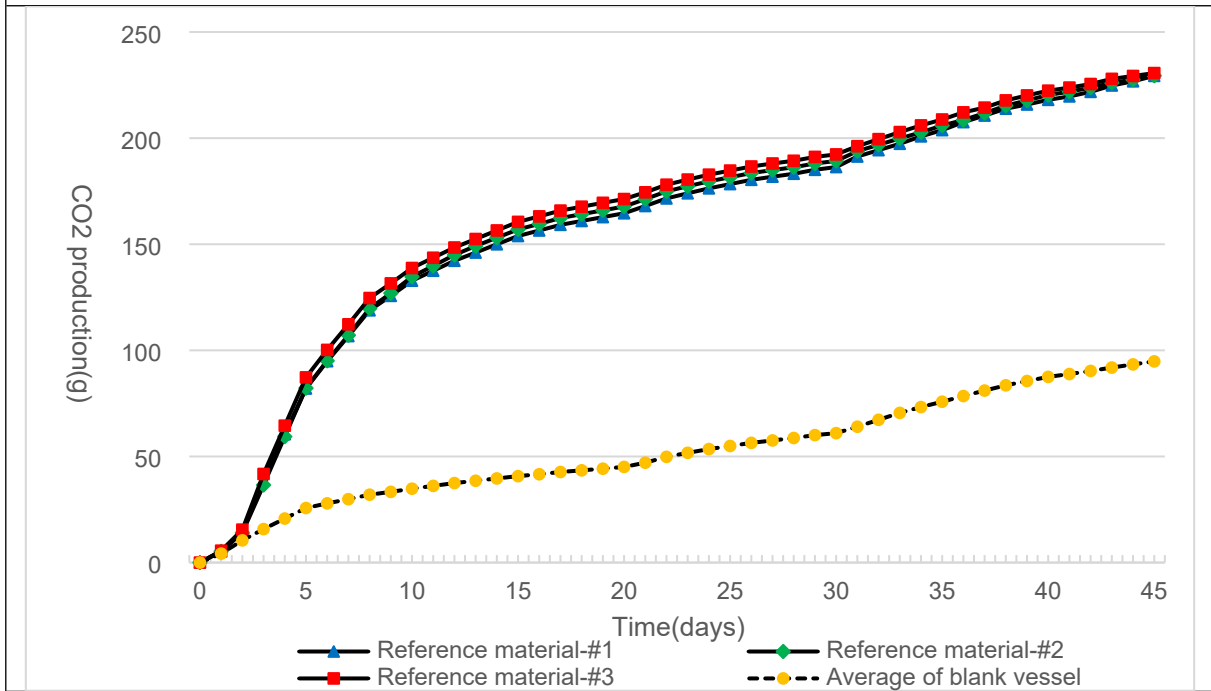
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Test material and average of blank vessel(45 days) CO<sub>2</sub> production-time curve



Reference material and average of blank vessel(45 days) CO<sub>2</sub> production-time curve



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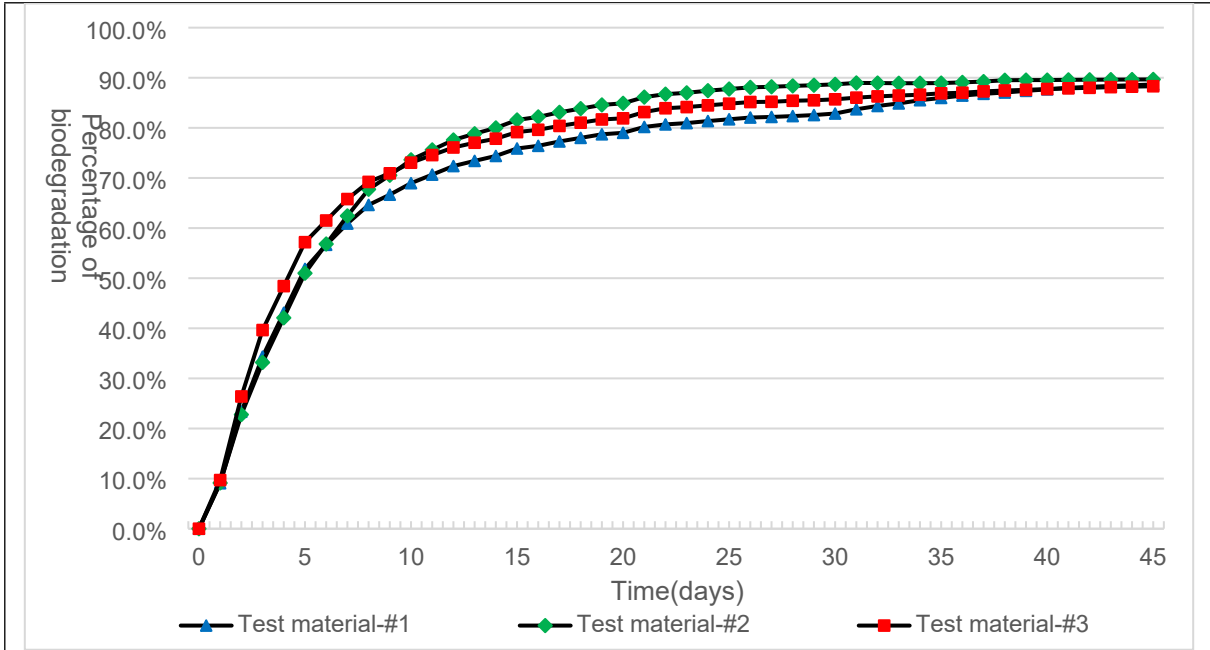
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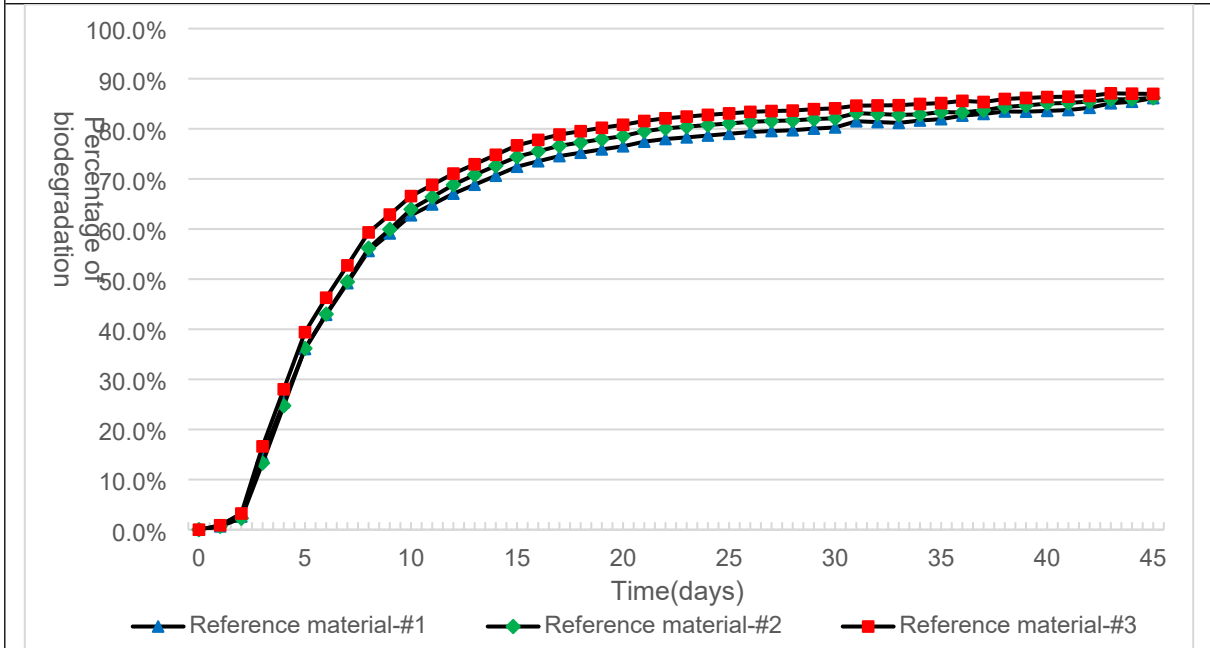
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Each vessel for test material(45 days) percentage of biodegradation-time curve



Each vessel for reference material(45 days) percentage of biodegradation-time curve



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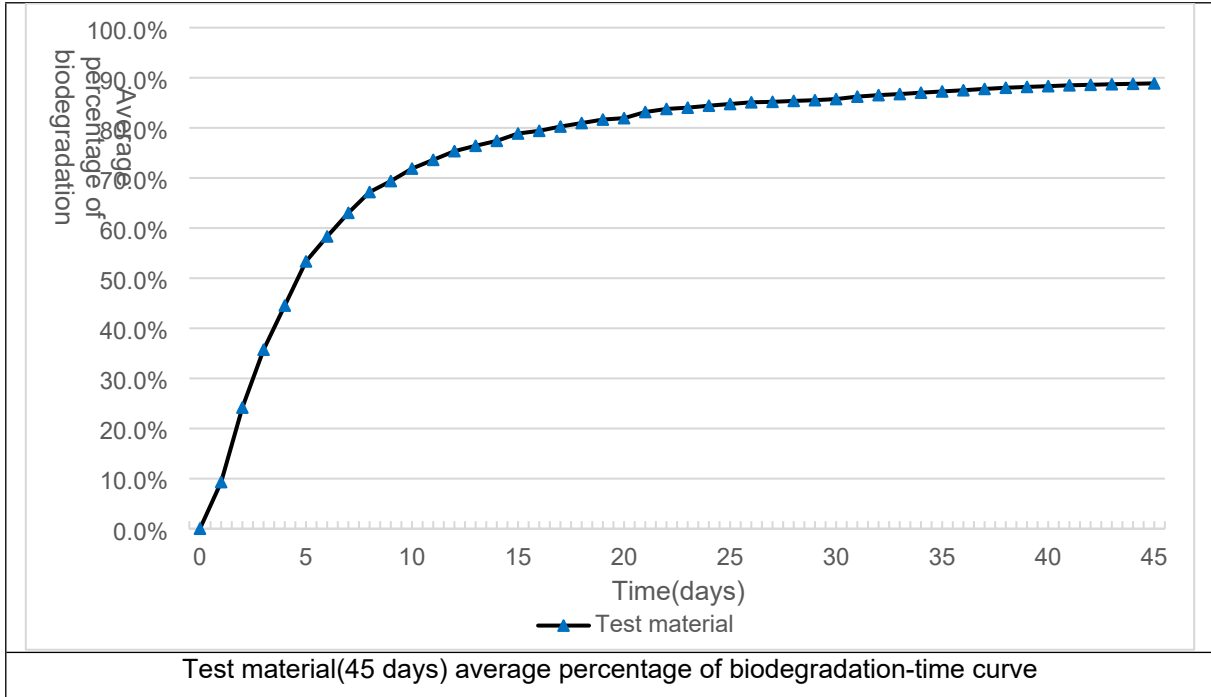
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**Note:**

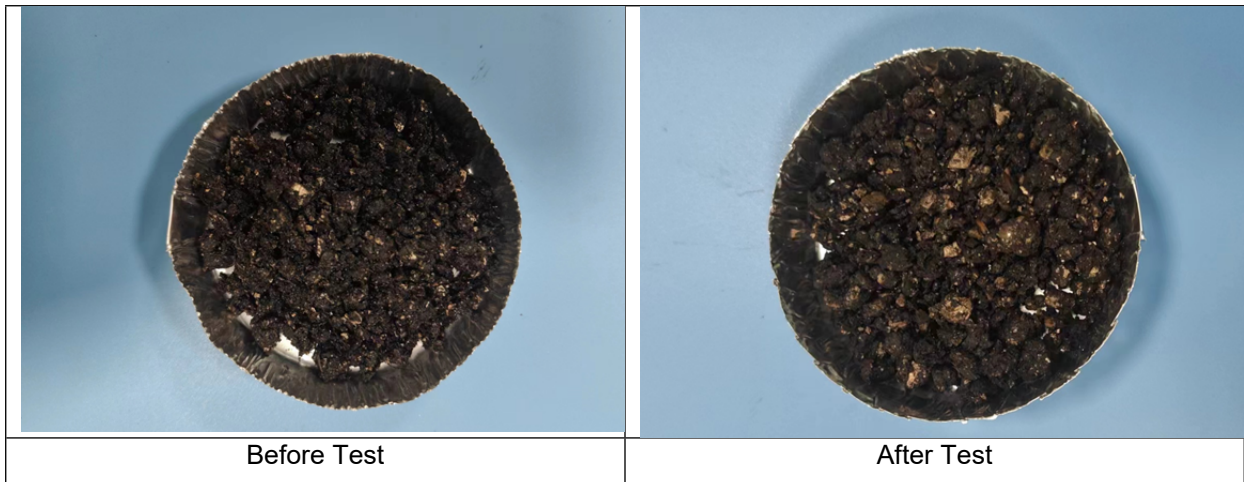
1. Percentage of biodegradation (%) = [Average total CO<sub>2</sub> production (g) – Average of blank vessel total CO<sub>2</sub> production (g)] / Material theoretical amount of CO<sub>2</sub> production (g) ×100.
2. Percentage of relative biodegradation (%) = Percentage of biodegradation for test material (%) / Percentage of biodegradation for reference material (%)×100.
3. Method of CO<sub>2</sub> determination: The CO<sub>2</sub> in the exhaust air was determined by measuring the gain in mass of CO<sub>2</sub> trapped by absorbents.
4. Properties of test material:

Sample	Dry solids(g)	Total dry solids(%)	Total organic carbon(TOC) in dry solids (%)	Theoretical amount of CO <sub>2</sub> production (CO <sub>2</sub> g / vessel)
Tested material	100	89.9	43.93	161.08
Reference material	100	96.2	42.60	156.20

5. Properties of compost:

Dry solids (g)	Total dry solids(%)	Volatile solids(%)	Total organic carbon(TOC) in dry solids (%)	Total organic nitrogen in dry solids (%)	The ratio between organic carbon and nitrogen	pH
600	52.3	42.8	20.04	1.25	16.0	8.20

Test Photo:



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## Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Material Biodegradability Test System	TG-2000-AT	GZMR-AG-E306	2023-02-28	2024-02-27
Electronic balance	XPR504S/AC	GZMR-AG-E295	2023-09-13	2024-09-12
Electronic balance	BPS15K05	GZMR-AG-E107-04	2023-06-15	2024-06-14
Electron balance	MS1602TS/02	GZMR-AG-E281	2023-03-20	2024-03-19
Oven	UF110	GZMR-PL-E234	2023-04-20	2024-04-19
High Temperature Furnace	F0610C	GZMR-PL-E058-07	2023-08-11	2024-08-10
pH Meter	S220	GZMR-AG-E040-07	2023-04-21	2024-04-20
Organic element analyzer	Flash SMART	GZMR-PL-E331	2023-05-16	2024-05-15

\*\*\*\*\* End of report\*\*\*\*\*



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