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CUSTOMER NAME:

Sample Descriptions

ADDRESS:

: Heat sealable filter paper

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

ZHEJIANG KAN NEW MATERIAL CO., LTD.

NO.1008 KAN ROAD, SUICHANG, ZHEJIANG, CHINA

SGS Ref No.	:	SHHL2411066029SD
Date of Receipt	:	Nov 14, 2024
Testing Start Date	:	Nov 14, 2024
Testing End Date	:	Nov 22, 2024
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

Cathy Peng Authorized signatory



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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Identification of Synthetic Polymer Mocroparticles	SGS In-House Method	See result	1

Note:

Pass : Meet the requirements;

Fail : Does not meet the requirements;

/: Not Apply to the judgment.



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Test Item: Identification of Synthetic Polymer Microparticles Sample Description: Paper Test Method: SGS in house method Test Result:

1). Dimensional testing

0.1µm< microparticles size ≤5mm, Wt%	0%
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Note: Wt% - weight percent.

Summary: The above test results indicate that the sample is not a synthetic polymer microparticles.

### Remark:

Entry 78 of Regulation (EU) No 2023/2055 amending Annex XVII of REACH Regulation (EC) No 1907/2006, Synthetic polymer microparticles:

Synthetic polymers that are solid and which fulfil both of the following conditions:

(a) are contained in particles and constitute at least 1 % by weight of those particles; or build a continuous surface coating on particles.

- (b) at least 1 % by weight of the particles referred to in point (a) fulfil either of the following conditions:(i) 0,1 μm for any dimension, for particles where all dimensions are equal to or smaller than 5 mm.
  - (ii) 0,3 μm in length, for particles that have a length that is equal to or smaller than 15 mm and a length to diameter ratio greater than 3.



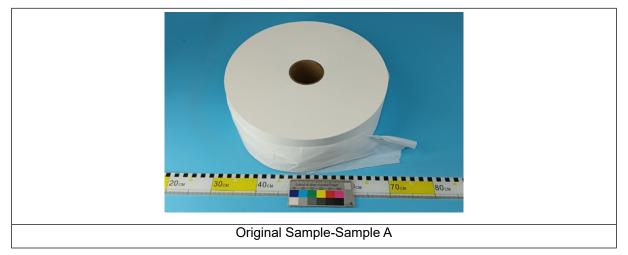
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### Test Photo:



#### Equipment Information:

E	quipment	Model	Equipment No.	Calibration date	Next Calibration date
	FTIR	Nicolet iS50	GZMR-PL-E216	2024-10-11	2025-10-10

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



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