SUBJECT	**Chemical & Microbiological Test**
TEST LOCATION	**TÜV SÜD China** **TÜV SÜD 中国** TÜV SÜD Products Testing (Shanghai) Co., Ltd. 南德商品检测（上海）有限公司 B-3/4, No.1999 Du Hui Road, Minhang District Shanghai 201108, P.R. China 中国.上海闵行区都会路 1999 号 B 幢 3/4 楼 邮编:201108
CLIENT NAME	**Yantai Jinrui Female Products,Ltd.**
CLIENT ADDRESS	NO.986,Yongda Street,Fushan District,Yantai City,Shandong Province
TEST PERIOD	25-Oct-2024~04-Nov-2024
TEST REQUEST	According to QBT 5630-2021 Snow lotus nourishing pad 1. Sensory quality, Bonding firmness, Heavy metal limit - according to QBT 5630-2021 2. Dimensions and deviation, Water absorbent rate, Glue Strength, Moisture content, pH, Formaldehyde, Migratable fluorescer - according to GB/T 8939-2018 3. Microbial limit - according to GB 15979-2002

Prepared By	**Authorized By**
(Fan Shiyu) Report Drafter	(Zhang Chuang) Authorized Signatory

Note: (1) The TÜV SÜD Certification and Testing (China) Co., Ltd. "General Terms & Conditions" applied." .For full version, please visit:
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(2) The results in this report are relevant only to the sample(s) tested.
(3) The test report may not be reproduced either in part or in full.
(4) Disclaimer Measurement Uncertainty:
Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties.
Please note, every test method has a measurement uncertain+ty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements.
By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.
(5) The testing report without CMA stamp is not legally binding and could only be used as internal reference material for the applicant. It shall not be provided as a notarial certification.

SAMPLE SOURCE/ RECEIPT DATE/ TEST DATE

Logistics Express / 25-Oct-2024/ 25-Oct-2024

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED BY/ ON BEHALF OF THE CLIENTS AS:

Sample Name: SNOW LOTUS NOURISHING PAD CLEAN TYPE-FOR MALE
Sample Type/ Specification: /
Batch No./ Date: 2024091301S
Manufacturer: Yantai Jinrui Female Products,Ltd.
Manufacturer's Address: NO.986,Yongda Street,Fushan District,Yantai City,Shandong Province

SAMPLE NO.	DESCRIPTION	PHOTOGRAPH
721697129-3	Sample in the box	

TEST METHOD(S)

According to QBT 5630-2021 Snow lotus nourishing pad

1. Sensory quality, Bonding firmness, Heavy metal limit
- according to QBT 5630-2021 Snow lotus nourishing pad

2. Dimensions and deviation, Water absorbent rate, Glue Strength, Moisture content, pH, Formaldehyde, Migratable fluorescer
- according to GB/T 8939-2018

3. Microbial limit
- according to GB 15979-2002

TEST RESULT(S)

Test Item(s)	Test Result(s)	LOD	Judgement Standard (QBT 5630-2021)	Single judgement
Sensory quality	The product is clean, feel soft, no damage, no hard objects and foreign bodies; The herbal essence of the functional layer of the product shows natural color, natural and fresh smell, and is not irritating; The release paper does not fall off by itself, and can be completely removed when used	/	The product is clean, feel soft, no damage, no hard objects and foreign bodies; The herbal essence of the functional layer of the product shows natural color, natural and fresh smell, and is not irritating; The release paper should not fall off by itself, and can be completely removed when used	PASS

Test Item(s)		Test Result(s)	LOD	Judgement Standard (QBT 5630-2021)	Single judgement
Dimensions and deviation	length	0 %	/	± 4%	PASS
	width (Big head)	0 %	/	± 4%	PASS
	width (Small head)	0 %	/	± 4%	PASS
Water absorbent rate		3.3 times	/	≥2.0 times	PASS
Glue Strength		522 mN	/	100~1000mN	PASS
Bonding firmness		No break	/	Should not break	PASS
Moisture content		6.9 %	/	≤10.0%	PASS
pH		4.8	/	4.0~9.0	PASS
Formaldehyde		17 mg/kg	10 mg/kg	≤75 mg/kg	PASS
Migratable fluorescer		PASS	/	PASS	PASS
Lead		0.17 mg/kg	0.05 mg/kg	≤0.50 mg/kg	PASS
Arsenic		0.13 mg/kg	0.05 mg/kg	≤0.30 mg/kg	PASS
Mercury		Not detected	0.05 mg/kg	≤0.10 mg/kg	PASS

Test Item(s)	Test Result(s)	Judgement Standard (QB/T 5630-2021)	Single judgement
Total aerobic microbial count	<20 CFU/g	≤200 CFU/g	PASS
Total Yeasts and Molds count	<20 CFU/g	≤100 CFU/g	PASS
Coliform	Not detected /0.25g	Not detected	PASS
Pseudomonas aeruginosa	Not detected /0.25g	Not detected	PASS
Staphylococcus aureus	Not detected /0.25g	Not detected	PASS
Hemolytic streptococcus	Not detected /0.25g	Not detected	PASS

Note:
1.CFU: Colony forming unit
2.Not detected denotes the result less than LOD (LOD denotes method detection limit).

-END OF THE TEST REPORT-

Chemical/Microbiology Laboratory:
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