Test Report No.: 70.452.25.12024.01

Date: 2025-04-25



Applicant: PF CONCEPT INTERNATIONAL COÖPERATIEF U.A.

Address: KABELWEG 1 2371 DX ROELOFARENDSVEEN THE NETHERLANDS

Item No: 10628606

Description: Freijo sticky note nt

PO No.: PO#669392
Vendor No.: #10559
Factory No.: #3482
Country of Origin: CHINA
Country of Destination: EU

Receipt Date of Sample: 2025-04-22

Date of Testing: 2025-04-22 ~ 2025-04-25

Sample Submitted: The sample(s) was (were) submitted by applicant and identified.

Test Result: Refer to the data listed in following pages

Test Item Conclusion

1. Regulation (EC) No.1907/2006 (REACH) Annex XVII, Item 23 - Cadmium Content

Pass

Pass

2. Regulation (EC) No.1907/2006 (REACH) Annex XVII, Item 63 - Lead Content

Remarks: 1. MDL = Method Detection Limit

2. ND = Not Detected (<MDL)

3. <= Less than

4. 1 mg/kg = 1 ppm = 0.0001%

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TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch Testing Center

Prepared by:

Authorized by:

Jenny



Sawyer Tang Technical Manager

Jenny Yao Technical Engineer

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Description of Tested Subject:

Sample	Description	Photo
001	Freijo sticky note nt	8 9 60 1 2 3 4 5 6 7 8 9 70 1 2 3 4
		5 6 7 8 9 70 1 2 3 4 5

T. No	Sample	Description
T1	002	Light yellow paper with adhesive
T2	003	Blue paper with adhesive
Т3	004	Yellow paper with adhesive
T4	005	Pink paper with adhesive
T5	006	Green paper with adhesive
T6	007	Orange paper with adhesive
T7	008	White paper with adhesive
Т8	009	Brown paper with black printing

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Test Result(s):

Regulation (EC) No.1907/2006 (REACH) Annex XVII, Item 23 - Cadmium Content

Test with reference to EN 1122:2001 Method B, determination by ICP-OES.

Sample	Unit	MDL	Limit	Result(s)	Conclusion
002+003+004	mg/kg	10.0	100	ND	Pass
005+006+007	mg/kg	10.0	100	ND	Pass
008+009	mg/kg	10.0	100	ND	Pass

2. Regulation (EC) No.1907/2006 (REACH) Annex XVII, Item 63 - Lead Content

Test with reference to in-house method, determination by ICP-OES.

Sample	Unit	MDL	Limit	Result(s)	Conclusion
002+003+004	mg/kg	10.0	500	ND	Pass
005+006+007	mg/kg	10.0	500	ND	Pass
008+009	mg/kg	10.0	500	ND	Pass

-End of Test Report-

Laboratory: TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch, Testing Center

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