

Test Report **No.:** **70.404.19.20536.01-00**
Dated: **2019-11-18**

Applicant: Jiangsu Oppeal Daily Cosmetics Corp., Ltd.
Address: Huatong South Road, Yangshou Town, Hanjiang District, Yangzhou City,
 Jiangsu, China
Sample Submission: The samples were submitted by applicant and identified.
Product Name: Magic Magnet System-PS / Magic Magnet System-PD
Order No.: /
Identification/Style No.: OPMMS-PS / OPMMS-PD
Manufacturer: /
 /
End use: Dispenser holder
Country of Origin: China
Invention Patent No.: 201910877602.8
Utility Model Patent No.: 201921542586.9
Appearance Patent No.: 201930510183.5
Receipt Date of Sample: 2019-10-22
Date of Testing: From 2019-10-22 to 2019-10-30
Test Result: Refer to the data listed in following pages.

Test Specification(s) or Test Item(s):

1. Client's requirement

Conclusions:

Pass

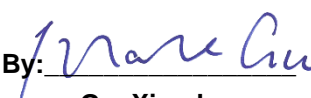
Hardline Laboratory

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

Tested By:


Chen, Jiahao
Project Handler

Reviewed By:


Gu, Xiaodong
Designated Reviewer

Note: (1) "General Terms & Conditions" applied. For full version, please visit: <http://www.tuv-sud.cn/cn-scn/terms-and-conditions>
2) Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4. 3) The conclusion of test result was drawn according to corresponding regulation or standard method and/ or client's requirement



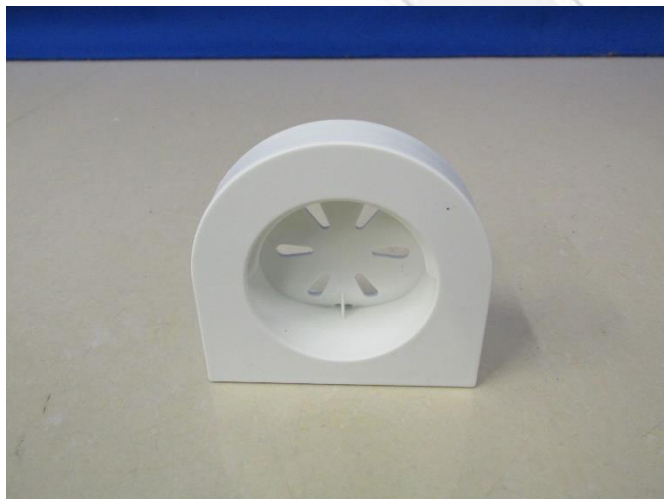

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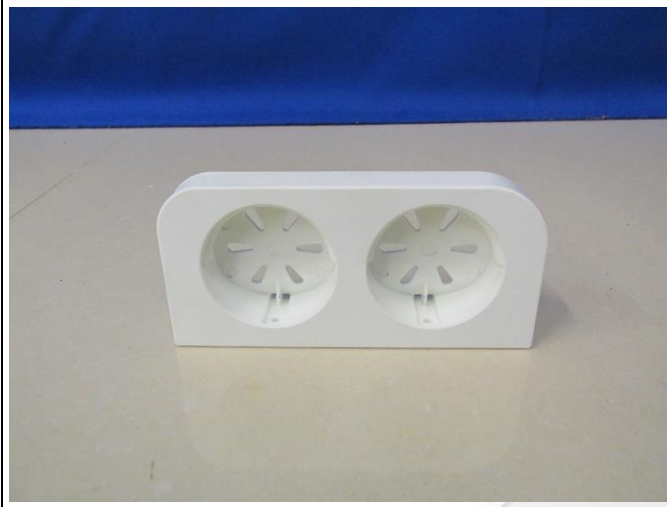
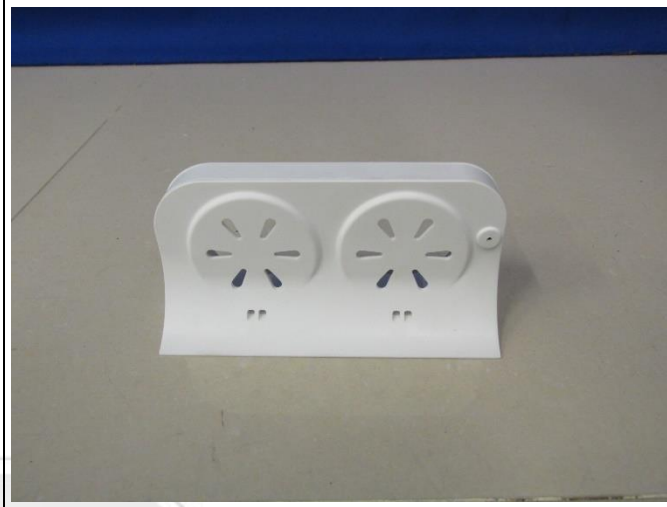
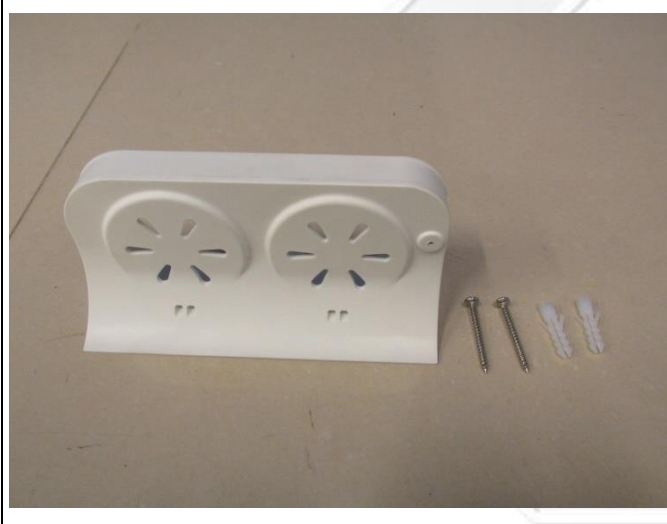

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Description of the test subject:

1	Product Description	Magic Magnet System-PS / Magic Magnet System-PD
2	Dimensions / Weight (Magic Magnet System-PS)	D87 x W93 x H51 (mm)/ 84 (kg)
3	Dimensions / Weight (Magic Magnet System-PD)	D78 x W165 x H51 (mm)/ 134 (kg)
Magic Magnet System-PS		
Front view (concrete wall)		Front view (wooden wall)
		
Top View		Bottom view
		

Separate parts	
	
Magic Magnet System-PD	
Front view (concrete wall)	Front view (wooden wall)
	

Top View	Bottom view
	
Separate parts	
	

Test Results:

1. Test Result of Magic Magnet System-PS

Clause	Requirement -Test	Measuring result- Remark	Verdict
1	Break test Perform pressure test on the support surface of the bracket, evaluate the force that would break the connection between the bracket and the wall or break the structure of the bracket	Mounted on the concrete wall: When the load reached 58kg, structural break was found. Mounted on the wooden wall: When the load reached 112kg, structural break was found.	For reference

2. Test Result of Magic Magnet System-PD

Clause	Requirement -Test	Measuring result- Remark	Verdict
1	Break test perform pressure test on the support surface of the bracket, evaluate the force that would break the connection between the bracket and the wall or break the structure of the bracket	Mounted on the concrete wall: When the load reached 170kg, structural break was found. Mounted on the wooden wall: When the load reached 300kg, structural break was found.	For reference
2	Durability test Simulate the situation when 2 bottles 400ml fluid placed on the bracket. Apply a force of 2~3kg and press 100000 cycles to evaluate the reliability of the fixed method. If looseness or fall off was found, record the cycle.	Mounted on the concrete wall: Press load: 3kg Cycles: 100000 No looseness or structural break was found after test. Mounted on the wooden wall: Press load: 3kg Cycles: 100000 No looseness or structural break was found after test.	P

Abbreviation: P=Pass; F=Fail; N/A = Not Applicable; N/T=Not Tested; N/R=Not Requested

Remark:

- 1) The sample has been examined according to the client's requirements.

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 uncertainty 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

-End of Test Report-