

Test Report

REPORT NO: UO/2015/C0058

Date: 2015/12/30

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VWR INTERNATIONAL SHANGHAI OFFICE

Rm 256, No 3058 Pusan Rd, Pudong New District, Shanghai

The following sample(s) was/were submitted and identified by/on behalf of applicant as:

Sample Name : VWR BEARD COVER LF CS1000_10g SPP_89107-778(US),113-1464(EU)
Applicant : VWR INTERNATIONAL SHANGHAI OFFICE
Sample No.: 14S15018475
Manufacturer/Vendor: VWR INTERNATIONAL SHANGHAI OFFICE
Date of Sample Received: 2015/12/07
Date of Testing: 2015/12/07 to 2015/12/30
Test Results:

Test Item	CAS NO.	Test Method	Test Results	LOQ/LOD	Unit
Particle(Dry)	---	---	---	---	---
≥0.3μm	---	With reference to IEST-RP-CC003.3 method. Analysis was performed by Helmke-Yeich Tumble Drum and Air Particle counter.	141	---	count/ft ³
≥0.5μm	---	With reference to IEST-RP-CC003.3 method. Analysis was performed by Helmke-Yeich Tumble Drum and Air Particle counter.	111	---	count/ft ³
≥1.00μm	---	With reference to IEST-RP-CC003.3 method. Analysis was performed by Helmke-Yeich Tumble Drum and Air Particle counter.	78.0	---	count/ft ³

NOTE : 1.The content of this report is invalid if it is not presented as the entire report.
 2.If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ);
 If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).

- END -

Signed for and on behalf of
SGS Taiwan Ltd.

Yuan-Min Wen
Manager



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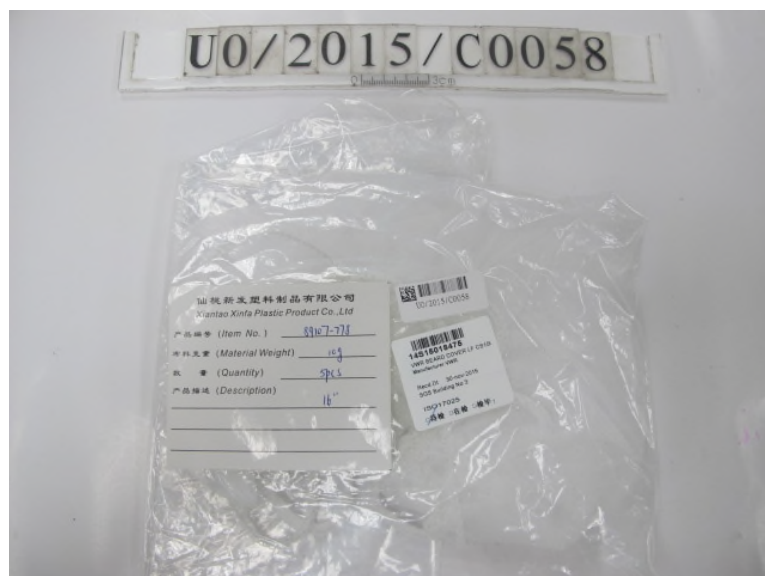
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Sample Photo



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