



## Test Report

No.: T31820280993SN

Date: NOV 05, 2018

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PHOENIXPLUX LIMITED  
UNIT 7,12/F,LAURELS INDUSTRIAL CTR,32 TAI YAU ST.,SAN PO KONG,KOWLOON,HONG KONG

The following samples were submitted and identified on behalf of the client as:

### CAREFO.+ PRIVACY FILTER

SGS Case No. : CA318202846309  
Style / Item No. : P2R SERIES, P2R-XX.X-XX  
Supplier : PHOENIXPLUX LIMITED  
Sample Receiving Date : OCT 29, 2018  
Test Performing Date : OCT 29 TO NOV 05, 2018

Test Requested : Please refer to the result summary.

Test Method & Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
Performance of privacy filter	--

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Signed for and on behalf of  
SGS Hong Kong Ltd.

Wong Sun Leong, John  
Technical Services Manager

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.



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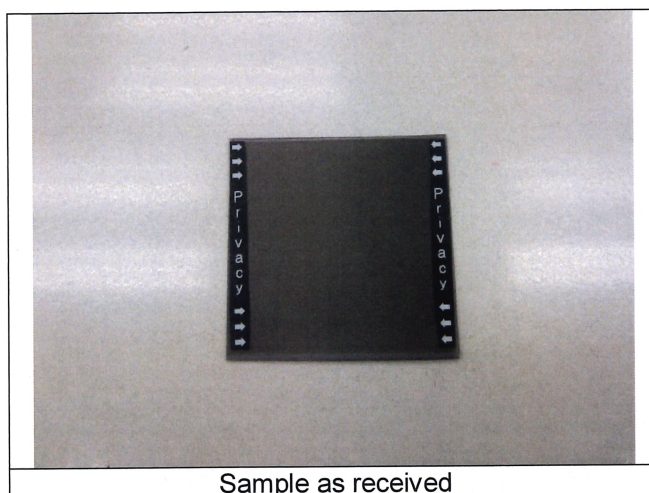
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Test Property	Test Method	Test Principle / Requirements	Result/Actual finding
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### PERFORMANCE TESTING

Performance of privacy filter	SGS In House Method	Measure the luminous transmittance $\tau_v$ when viewed at normal angle and at the specified viewing angle 60° (30° on either left or right side) and further beyond the specified viewing angle at a step of 10° until minimum transmittance is observed.	<p>Normal angle: 0°, 59.34%</p> <p>Specified viewing angle: 60°, 2.06%</p> <p>Minimum transmittance: 80°, 0.23%</p>
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### Photo Appendix



\*\*\* End of Report \*\*\*

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