

Client Ref. : --
Report No. : 190307ST190255(3)

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**REPORT ON BOIL TEST FOR LAMINATED GLASS****Information Supplied by Client**Client : Glass Label Ltd.
Client Address : Unit E, 6/F, Hing Yip Centre, 31 Hing Yip Street, Kwun Tong, Kowloon, H.K.
Project : Testing of Laminated Glass
Location : San Tin Lab
Sample Description : 5 + 5 mm Fabric Mesh Laminated Glass
Length : 305 mm, Width : 305 mm, Thickness : 11 mm**Laboratory Information**Lab. Sample I.D. : ST190255/12-14
Date Received : 01 April 2019
Date Test Started : 11 April 2019
Date Test Completed : 11 April 2019
Test Method : ANSI Z97.1-2004 Cl. 5.2
Test Condition : Immerse the specimens vertically into container 1 filled with water at 65.6°C +6°C for 3 minutes. Transfer the specimens into container 2 with boiling water quickly and maintain for 2 hours.**Test Results**

Lab. Sample I.D.	Length of bubbles or other defects develop from the outer edge of specimen or any crack (mm)	Specification of ANSI Z97.1-2004 Cl. 5.2.2
ST190255/12	No bubble was noted	No bubble or other defects developed more than 12 mm height from the out edge or any crack of the specimens.
ST190255/13	No bubble was noted	
ST190255/14	No bubble was noted	

Remarks: 1.) The test results relate only to the samples tested.
2.) The test results **comply** with the requirement of ANSI Z97.1-2004 CL.5.2Checked by : K. H. Tsang Date : 12-4-2019 Approved Signatory : Chan Chun Wai Ivan Date : 12-4-2019
Chan Chun Wai Ivan
Manager (Product Testing Laboratory)

End of Report

ST-R-82 (02/06/2015)

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MaterialLab



Client Ref. : --
Report No. : 190307ST190255(2)A

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REPORT ON BOIL TEST FOR LAMINATED GLASS

Information Supplied by Client

Client : Glass Label Ltd.
Client Address : Unit E, 6/F, Hing Yip Centre, 31 Hing Yip Street, Kwun Tong, Kowloon, H.K.
Project : Testing of Laminated Tempered Glass
Location : San Tin Lab
Sample Description : 5 + 5 mm Art Laminated Tempered Glass
Length : 305 mm, Width : 305 mm, Thickness : 11.3 mm


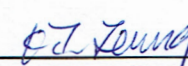
Laboratory Information

Lab. Sample I.D. : ST190255/9-11
Date Received : 01 April 2019
Date Test Started : 10 April 2019
Date Test Completed : 10 April 2019
Test Method : ANSI Z97.1-2004 Cl. 5.2
Test Condition : Immerse the specimens vertically into container 1 filled with water at 65.6°C +6°C for 3 minutes. Transfer the specimens into container 2 with boiling water quickly and maintain for 2 hours.

Test Results

Lab. Sample I.D.	Length of bubbles or other defects develop from the outer edge of specimen or any crack (mm)	Specification of ANSI Z97.1-2004 Cl. 5.2.2
ST190255/9	Bubble found was noted in 10 mm length	No bubble or other defects developed more than 12 mm height from the out edge or any crack of the specimens.
ST190255/10	Bubble found was noted in 10 mm length	
ST190255/11	Bubble found was noted in 10 mm length	

Remarks: 1.) The test results relate only to the samples tested.
2.) The test results **comply** with the requirement of ANSI Z97.1-2004 CL.5.2
3.) This report is to supersede our previous test report no. 190307ST190255(2).

Checked by :  Date : 26 APR 2019 Approved Signatory :  Date : 26 APR 2019
Leung Kwok Tai, Stanley
Assistant Manager (Product Testing Laboratory)

End of Report

ST-R-82 (02/06/2015)