

Sample Description :PU DECK

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

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Sample Receiving Date :Nov 05, 2025

Test Performing Date :Nov 07, 2025 to Dec 08, 2025

Test Performed :Selected test(s) as requested by applicant

### Test Result Summary

No.	Test item	Test(s) Requested	Result(s)	Comments
1	Pull through resistance	EN 15534-1:2014+A1:2017 (E)Clause 7.7 & EN 1383:2016 (E)	Refertonext page(s)	/

For further details, please refer to the following page(s)

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch

Authorized Signatory

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SDHL251102037601HI  
Verification:  
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## Test Report

No.SDHL251102037601HI

Date: Dec 08, 2025

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### Test Information:

Sample Description: See photo

1. Test item: Pull through resistance

Test method: EN 15534-1:2014+A1:2017 (E) Clause 7.7 & EN 1383:2016 (E)

Test condition:

Screw size: Customer provide Diameter

of screw head: 5mm Nail speed: 300s ±

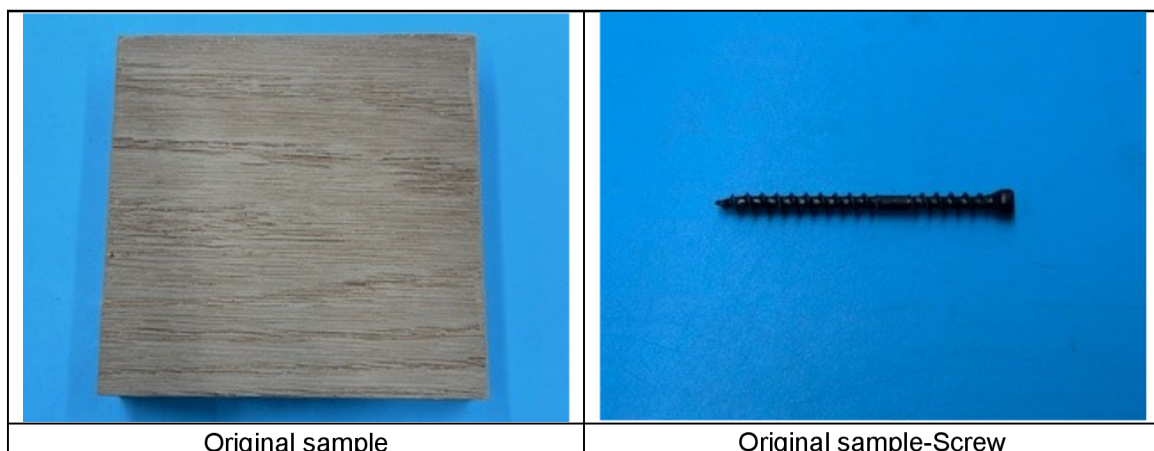
120s Sample size:

120mm×120mm×30mm

Test result(s):

Test results		Conclusion
Board surface (N)	2915	/
Pull through parameter (N/mm <sup>2</sup> )	116.6	/

### Photo Appendix:



Original sample

Original sample-Screw

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ( $w=0$ ) stated in ILAC-G8:09/2019.

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



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