



TEST REPORT

No. : XMIN191002446CCM

Date : Apr. 05, 2025

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Sample Name : SPC FLOOR
Spec. : 1530*230*5.5+1.5mm IXPE/0.55mm

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Test Required : Selected test(s) as requested by applicant
SGS Ref. No. : GZIN1910054980CM
Date of Receipt : Mar.12, 2025
Testing Start Date : Mar.12, 2025
Testing End Date : Mar.29, 2025
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

***** To be continued*****

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. Xiamen Branch
Testing Center

Bryan Hong Authorized Signatory



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中国·福建·厦门·火炬(翔安)产业区翔虹路31号 邮编:361101 t (86-592) 5765857 f (86-592) 5765380 e sgs.china@sgs.com

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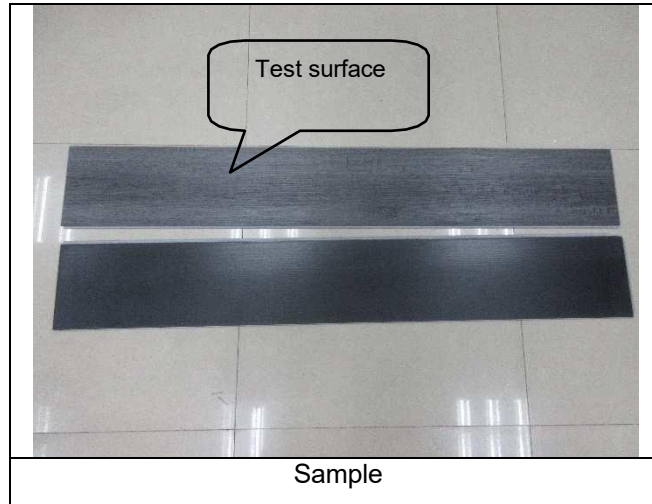
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Summary of Results:

| No. | Test Item | Test Method | Result | Conclusion |
|-----|------------------------------|---|--------|------------|
| 1 | Static Electrical Propensity | EN 1815:2016 Method A & EN 14041:2018 Section 4.6 | 0.5 kV | Pass |

Note: Pass : Meet the requirements;
 Fail : Does not meet the requirements;
 / : Not Apply to the judgment.

Original Sample Photo:



***** To be continued*****



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Test Item: Static Electrical Propensity

Sample Description: See photo

Test Method: EN 1815:2016 Method A

Test Condition:

Condition the test piece and the sandals at a temperature of 23±2°C and relative humidity of 25±2% for 7days, and maintain these conditions during testing.

With the hand electrode in the hand, walk on the test piece with regular paces at a rate of two steps per second, forwards and backwards but always with the body facing the same direction. At each step, lift the sandals approximately between 50 mm and 80 mm above the test piece. Lift and lower the sandal sole in a plane parallel to the test piece. Cover as much of the test piece as possible and continue walking until the peak voltage ceases to rise, but for not more than 60 s. Take off the sandals while still on the test piece. Perform the test three times.

Test Result:

The following body voltages were determined:

| No. | 1 | 2 | 3 | Mean value |
|-------------|-----|-----|-----|------------|
| Voltage, kV | 0.3 | 0.4 | 0.8 | 0.5 |

Requirement of EN 14041:2018 Section 4.6:

| Electrical behaviour | Floor coverings types | Specification with test methods | Test conditions | Assessment requirements |
|----------------------|-----------------------|---------------------------------|---|-------------------------|
| Antistatic | resilient | EN 1815 | Directly on metal base plate and at 25 % RH | Body Voltage ≤ 2,0 kV |

Conclusion: Pass

Note: The above test was carried out by SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch.

*****End of report*****

