



## Test Report

**Date:** 2019-07-04

**No:** HT19060066

**Page 1 of 2**

**Applicant** : Lik Hung Metal Manufacturing Ltd.  
G/F., Block B, Mai Luen Ind. Bldg.,  
23-31 Kung Yip St., Kwai Chung, N.T.

**Description of Samples** : One (1) group of submitted sample said to be  
Lik Hung Floor Box  
Country of Origin: China  
Country of Destination: Hong Kong

**Date Samples Received** : 2019-06-10

**Date Tested** : 2019-06-10 to 2019-06-28

**Investigation Requested** : Selected test(s) as detailed herein.

A circular seal with a serrated edge. The outer ring contains the text 'THE HONG KONG STANDARDS AND TESTING CENTRE LIMITED'. The inner circle contains a stylized 'S' and 'T' logo. A signature is written across the seal.  
CHENG Chun-yin  
Authorized Signatory

Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.

International Safe Transit Association (ISTA) Certified Laboratory  
Members of  
Hong Kong Apparel Society Limited  
Hong Kong Footwear Association

Approved Laboratory of The Woolmark Company  
The Govmark Fire Laboratories Certified Laboratory

Hong Kong Association for Testing, Inspection and Certification Limited  
Knitwear Innovation and Design Society (KIDS)

The Hong Kong Standards and Testing Centre Limited  
10 Dai Wang Street, Tai Po Industrial Estate, Tai Po, N.T., Hong Kong

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Laboratory : Unit B, 10/F, Block 1, Tai Ping Industrial Centre, No. 57 Ting Kok Road, Tai Po, N.T., Hong Kong



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Page 2 of 2

### TEST RESULT(S):

#### Loading test

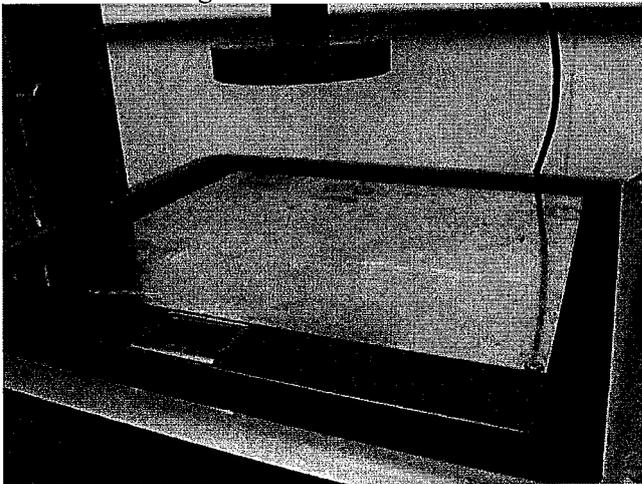
In-house method

Load was applied at the center of the top surface of the floor box by a 5mm x 5mm thick steel plate for 24 hours. The box was loaded gradually and the corresponding deflection / permanent deflection was recorded at load of 1.5kN.

#### Result

Applied Load (kN)	Deflection at Load (mm)	Permanent Deflection after Load Released to Pre-load (mm)
0.0	0.00	-
1.5	8.93	0.84

No visible damage after test



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

The Hong Kong Standards and Testing Centre Limited

10 Dai Wang Street, Tai Po Industrial Estate, Tai Po, N.T., Hong Kong

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