



Test Report

Date: 2019-02-25
No: HT18090230

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Applicant : Bestko Precision Limited
Unit 518, Metro Centre 2,
21 Lam Hing Street, Kowloon Bay, Hong Kong

Attn.: Thomas Lau

Description of Sample(s) : Three (3) sets of submitted sample said to be
Stainless Steel Shower Hinge
Style No.: AT4021A
Country of Origin: China

Date Sample(s) Received : 2019-01-23

Date Tested : 2019-01-23 to 2019-02-21

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



CHENG Chun-yin, David,
Authorized Signatory

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

Approved Laboratory of Australian Wool Innovation Limited (AWI)
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

Tel: +852 2666 1888 Fax: +852 2664 4353 Email: hkstc@stc.group Website: www.stc.group

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TEST RESULT(S):

Fatigue test of door hinge

Refer to AGA-SH1-HINGE

Glass test door

Weight	50kg
Width	1000mm
Thickness	10mm
Height	2000mm
Position of door hinge installation	300mm from centre of hinge to top and bottom of door

- Procedure:
- (i) Open the door to 90° and close it to 10° by equipment, then let door being closed to closing position by door hinge self-closed function.
 - (ii) Repeat opening and closing till 100,000 cycles totally.
 - (iii) Check the door hinge self-closed function.

Result: The door hinge self-closed function still work after 100,000 cycles.
Glass door position shift : 1mm

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

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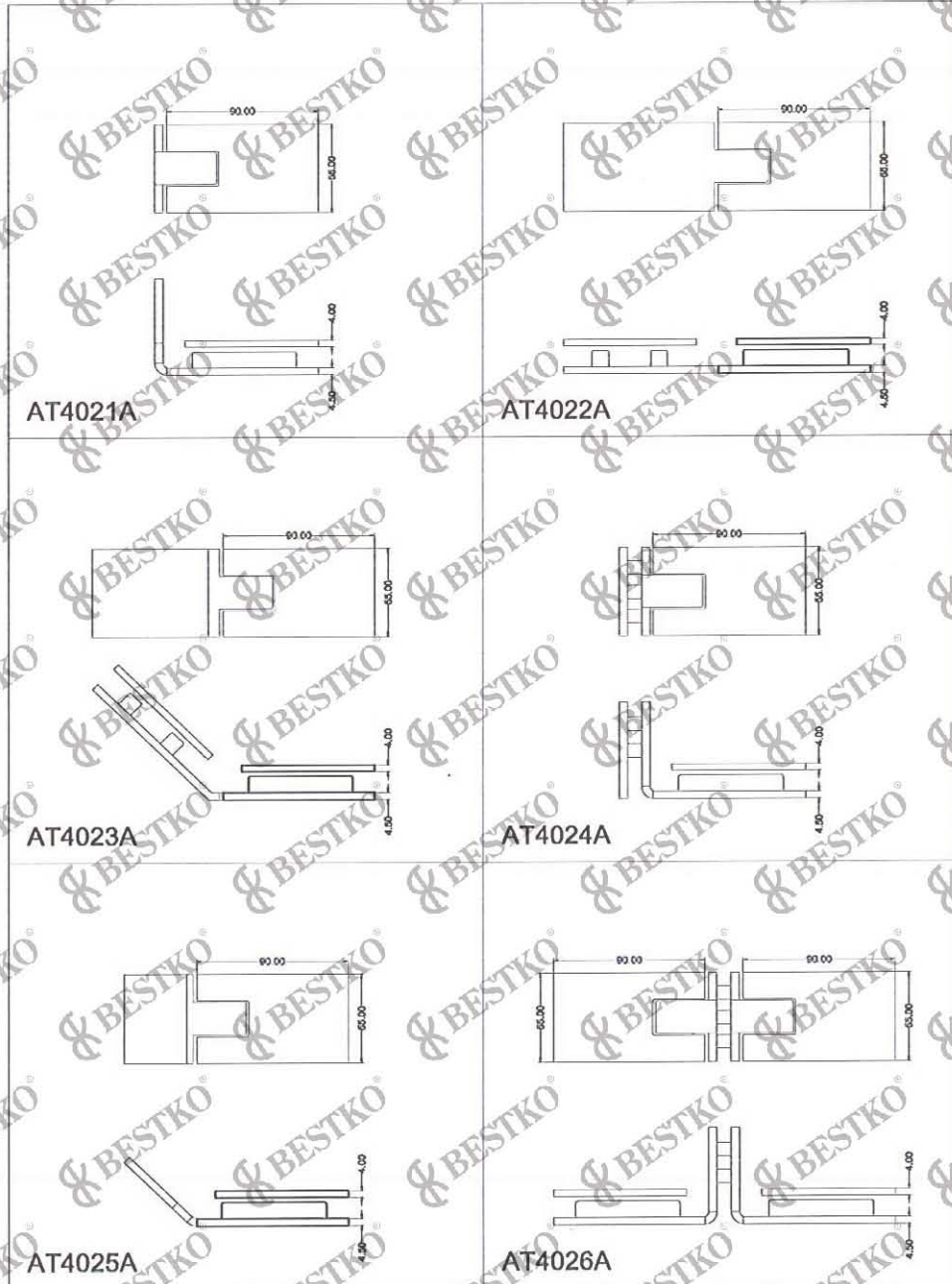


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Appendix



The Hong Kong Standards and Testing Centre Limited

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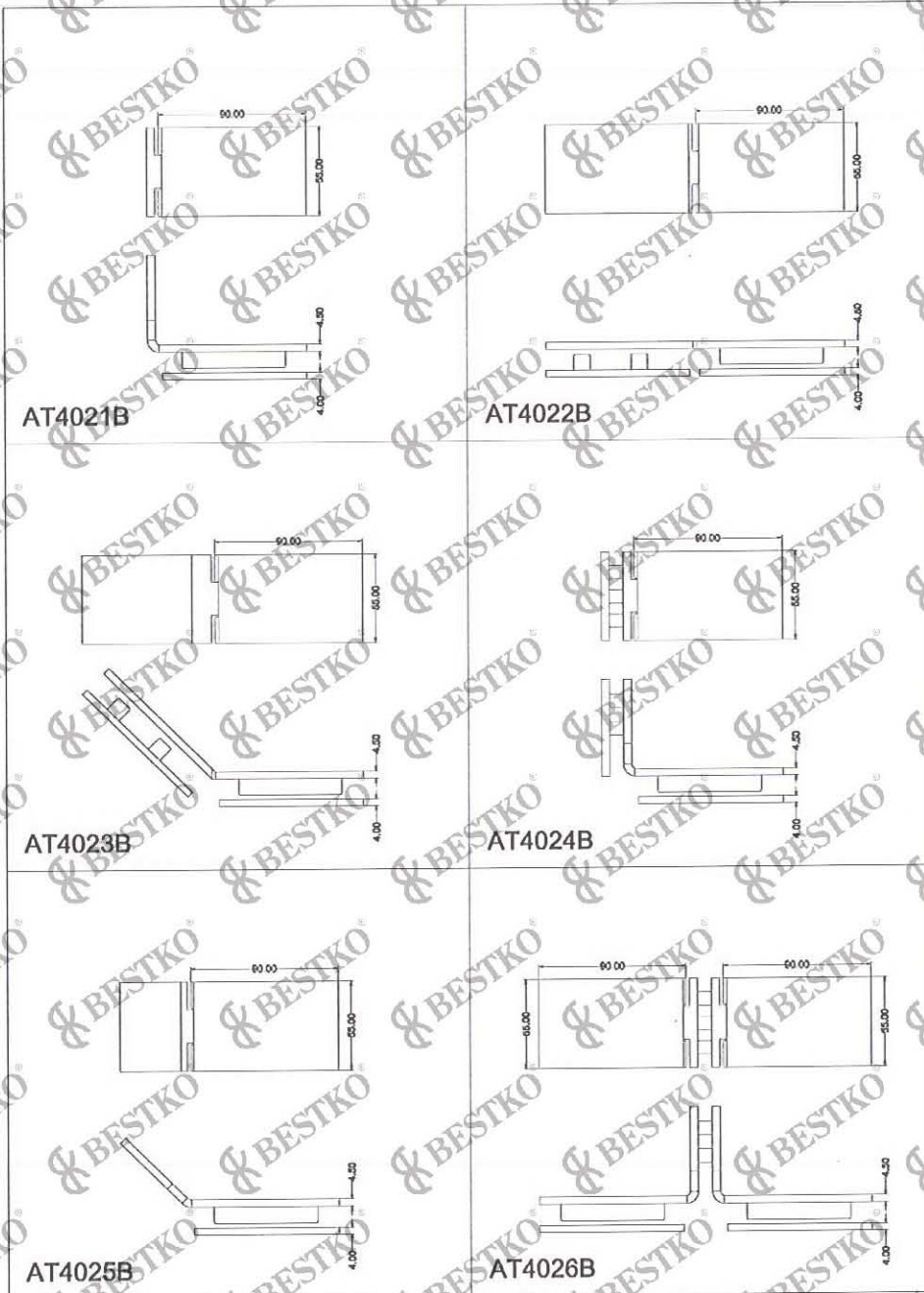


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Appendix



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Test Setup Photograph



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