

# Ka Shing Enterprise (H.K.) Ltd.

ROOM 1706 NEW TERRITORIES TSUEN WAN HO LIK CENTRE, 66A SHA TSUI ROAD Tel:26280661 Fax: 24902700 Email: project@kashingehk.com Website: www.kashingehk.com



PROJECT	REF	REV	ITEM CODE	
LOCATION	DATE		PAGE	

SA	ANITARY WARE SPECIFICA	ATION SHEET
Item Descriptions	SODUN (PRC) Ø32 x 600 x 690mm long stainless steel 304 L-shape grab bar in satin finish; capable of carrying a static loading test 150kg; test report J29853; complied with Barrier Free Access 2008	Illustration/ Drawing
Dimensions	32mm dia x 600 x 690 mm long	
Model	802-FL690	
Finish	Stainless Steel	
Manufacturer	SODUN (PRC)	
Supplier	Ka Shing Enterprises (H.K) Limted Mr. Ivan Lau / Mr. GilmanYuen	
Contact Tel/Fax E-mail Website	(852) 2628-0661 / (852) 2490-2700 project@kashingehk.com www.kashingehk.com	
		690 —
		600
	60 wood screws (9)	75 32 95

Note:

<sup>\*</sup> All information of the above is for the reference only. No prior notice is made if any changes.



## Test Report

TITLE : Loading test

REPORT NO. : J 29853

DESCRIPTION OF SAMPLE : Grab Bar

SAMPLE SUBMITTED BY : Ka Shing Enterprises (H.K.) Limited

Ka Shing Enterprises (H.K.) Limited Unit A, 3/F, 30-38 Tsuen King Circuit, Waylee Industrial Centre, Tsuen Wan, N.T.

Chai Wan Kok, N.T. Hong Kong

BRAND : Sodun

COUNTRY OF ORIGIN : CHINA

MODEL : 802-FL690

METHOD OF TESTS : Loading test

PERIOD OF TESTS : 10 May, 2024

RESULTS: (apply only to the sample tested)

#### 1. Load test

The sample was installed onto a concrete wall in its normal application (cement to GB 175-2007). A test load was applied to the mid point of the sample which was then examined for any signs of damage.

	Weight/ downward load (kg)	Test duration (min)	Break/failure/ deflection/crack	Remark
Sample	150	30	No	PASS
Required		30	No	

#### Note

The sample is capable of carrying the static load as per requirement of Clause 53, Design Manual: Barrier Free Access 2008 (2021 Edition).

Date: 17 May, 2024 Auth

Authorized Signature:

(Operations Manager)

Nutek Systems is a testing agency, accepted by the Water Supplies Department, for testing water supply fittings.



### REPORT NO.: J 29853



Figure 1 - Sample

- End of report-