

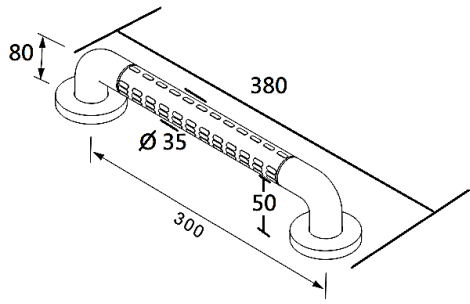




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|----------|--|------|--|-----|-----------|--|
| PROJECT | | REF | | REV | ITEM CODE | |
| LOCATION | | DATE | | | PAGE | |

SANITARY WARE SPECIFICATION SHEET

| | | |
|-------------------|--|--|
| Item Descriptions | SODUN (PRC) Ø35 x 300mm long white ABS coated aluminium grip grab rail ; BS12:1978 & BS882:1973 capable of carrying a static loading test 150kg ; test report PHY200012 ; complied with Barrier Free Access 2008 | <p style="text-align: center;">Illustration/ Drawing</p>   <p style="text-align: center;">anti-slip</p>  |
| Dimensions | 300mm x Ø35 mm | |
| Model | S-8810-12 | |
| Material/ Color | ABS Coated Aluminum/ White | |
| Manufacturer | SODUN (PRC) | |
| Source | Ka Shing Enterprises (H.K) Limited Mr. Ivan Lau / Mr. GilmanYuen | |
| Contact Tel/Fax | (852) 2628-0661 / (852) 2490-2700 | |
| E-mail | kashing.project@gmail.com | |
| Website | www.kashingehk.com | |

Note:

** All information of the above is for the reference only. No prior notice is made if any changes.*



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Client Ref. : --

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Report No. : PHY200012

REPORT ON LOADING TEST OF GRAB BAR

Information Supplied by Client

Client : Ka Shing Enterprises (H.K.) Limited
Project : Loading test of grab bar - 150kg
Sample Description : 12 Inch of length grab handle
Model No. : S-8810-12

Laboratory Information

Lab. Sample I.D. : PHY200012/5
Date Received : 7/5/2020
Date Test Started : 11/5/2020
Date Test Completed : 11/5/2020
Test Method : General Specification 2013 Section 14 Ironmongery Clause 14.07(2)

Test Results

| Lab Sample ID | Test Load (kg) | Duration (minute) | Visual damage (e.g. breakage, significant permanent deformation, etc) | Result |
|---------------|----------------|-------------------|---|--------|
| PHY200012/5 | 150 | 5 | No visual damage | Pass |

Test description: The grab handle was mounted on a concrete wall. A test load was applied vertically to the mid point of the handle for 5 minute which was then examined for any signs of damage.

Remarks : 1.) The test results relate only to the samples tested.

Checked by : M. C. Lau Date : 2/6/2020 Certified by :  Date : 2/6/2020



Cheung Chi Ho, Igor
Dept. Head (Physical Testing)



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Test Sample numbered PHY200012/5



Test configuration

*** End of Report ***

