

PRODUCT CERTIFICATION

SEMI-AUTO SLIDING DOOR KIT



TEST REPORT

Mechanical & Hardgoods Laboratory

Report No.: HL90167A/2018

Page: 1 of 3

Date: OCT. 15, 2018

Oryx Technologies, Inc.

3rd F1 No.8, Alley 8, Szu-Wei Lane, Chung-Cheng Road, Xindian Dist, New Taipei City, Taiwan.

The following merchandise was submitted and identified by the applicant as:

Product Description:

Semi-auto Sliding door

Style/Item No.:

SD-12

Manufacturer/Vendor:

Oryx Technologies, Inc.

Country of Origin:

Taiwan

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Requested:

Durability Test

Test Method & Result:

--See following sheet(s)---

Date of Receipt:

Sep. 06, 2018

Testing Period:

Sep. 06, 2018 ~ Oct. 12, 2018

Signed for and on SGS Taiwan Ltd.

Jackson Chen Team Leader

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TEST REPORT

Mechanical & Hardgoods Laboratory

Report No.: HL90167A/2018

Page: 2 of 3

Test Method & Result:

Durability Test

(a) Secure the sliding door on the testing frame.

- (b) Apply a pulling force to the sliding door for a stroke of 84 cm then release the force to allow it return to the original position as a cycle.
- (c) A cycle consists a forward and backward, check the function of sliding door whether damage or not each 10,000 cycles at the frequency of 8 cycles per minute.

(d) The weight of tested door: 94 kg

Test Result:

Sample	Cycle(s)	Result
Semi-auto Sliding door	10,000	The return function of sliding door is normal; no visual damage was found after testing.
	10,000	The return function of sliding door is normal; no visual damage was found after testing.
	20,000	The return function of sliding door is normal; no visual damage was found after testing.
	30,000	The return function of sliding door is normal; no visual damage was found after testing.
	40,000	The return function of sliding door is normal; no visual damage was found after testing.
	50,000	The return function of sliding door is normal; no visual damage was found after testing.
	60,000	The return function of sliding door is normal; no visual damage was found after testing.
	70,000	The return function of sliding door is normal; no visual damage was found after testing.
	80,000	The return function of sliding door is normal; no visual damage was found after testing.
	90,000	The return function of sliding door is normal; no visual damage was found after testing.
	100,000	The return function of sliding door is normal; no visual damage was found after testing.
	110,000	The return function of sliding door is normal; no visual damage was found after testing.
	120,000	The return function of sliding door is normal; no visual damage was found after testing.
	130,000	The return function of sliding door is normal; no visual damage was found after testing.

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TEST REPORT

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Report No.: HL90167A/2018

Page: 3 of 3

	140,000	The return function of sliding door is normal; no visual damage was found after testing.
	150,000	The return function of sliding door is normal; no visual damage was found after testing.
	160,000	The return function of sliding door is normal; no visual damage was found after testing.
	166,000	The return function of sliding door is abnormal after testing. (Photo B)

- Picture(s) -



Photo A: Appearance of the sample



Photo B: After testing

--- End of Report ---

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