BUFFER PRODUCT



Buffering hinges series
We are focusing on the development of the hinge, The hinge was defective continuous improvement. Improve the function of the hinge, so that the movement of the door softer, quieter, so that

The slide usually uses in drawers. Improve the function of the slide, so that the drawer is closed to make it soft, smooth and quiet.







www.kansway.com



自動回歸緩衝關門器 Automatic regession buffer door closer hinge

We Have Been Gocusing On The Development Of The Hinge, The Hinge Was

Defective Continuous Improvement, Improve The Function Of The Hinge, Sc

That The Movement Of The Door Softer, Quieter, So That Every Time The

Closure Is A Pleasure

不分"左右"邊

不用裝"插銷"

重量級 70kg↑

135°-85°自由停

90°無"喀嚓"聲



自動回歸緩衝關門器(平行鐵門)



自動回歸緩衝關門器



回歸緩衝關門 Automatic regession buffer door closer hinge

SGS國際認證報告

SGS國際認證報告 P1

SGS

TEST REPORT

Report No.: IIL10153/2019 MAR. 15, 2019

KANSWAY TECHNOLOGY BUILDING MATERIAL GROUP LIMITEED.

SUITE B, 29 HARLEY STREET, LONDON, UNITED KINGDOM, WIG9QR 禁 英國 康士威科技建材集團有限公司

The following merchandise was submitted and identified by the applicant as: Product Description: KANSWAY Automatic regression buffer door closer hinge A17702 KANSWAY自動回歸緩衝關門器

Malaysia (馬來西亞) Country of Origin:

Test Requested: Durability test

Test Method & Result: --- See following sheet(s)---

Jan. 09, 2019

Jan. 09, 2019 ~ Mar. 12, 2019

自動回歸緩衝關門器開合測試



SGS國際認證報告 P2

TEST REPORT

Report No : 1II.10153/2019 Page : 2 of 2

- 2. Open the door by using the gas cylinder to (70 ± 5) degrees angle and close the door to the original position as one cycle.

 3. Totally executing 1,000,000 cycles

 4. Tested Door:

- Weight 40 kg; Size:85 cm x 200 cm
- Frequency: (15 ± 1) cycles/minute
 After testing, visual checks the sample for damage and record any findings

Sample	Cycles	Result
KANSWAY Automatic regression buffer door closer hinge	1,000,000	No visual damage or loss of function was found after testing.



測試結果: 100萬次開合測試,無損壞狀況

通過台灣 565

100萬次開合測試



緩 衝 鉸 鏈 系 列 Buffer Hinge Series

We Have Been Gocusing On The Development Of The Hinge, The Hinge Was

Defective Continuous Improvement, Improve The Function Of The Hinge, So

hat The Movement Of The Door Softer, Quieter, So That Every Time The



鋁框門緩衝鉸鏈



-90度緩衝鉸鏈



165度緩衝鉸鏈



系統櫥櫃專用鉸鏈



隱藏式緩衝鉸鏈



緩 衝 鉸 鏈 系 列 **Buffer Hinge Series**

SGS國際認證報告

SGS國際認證報告 P1



Report No. : HL10651/2019 Page : 1 of 2 Date : MAR. 04, 2019

KANSWAY Technology Building Material GROUP LIMITEED Suite B, 29 Harley Street, London, United Kingdom," 英國 康士威科技建材集團有限公司

高高 大田 旅上以外で以来の 日原以上 The following merchandise was submitted and identified by the applicant as: Product Description: KANSWAY Hydraulic Buffer Hinge KANSWAY製御設建

Country of Origin: Malaysia (馬來西亞)

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

Test Method and Results: --- See following sheet(s)---

Jan. 29, 2019

内建式油壓緩衝鉸鏈合測試



SGS國際認證報告 P2

SGS nanical & Hardgoods Laboratory

TEST REPORT

Report No. : 111.10651/2019 Page : 2 of 2

Test Method and Results:

- set Method and Results;

 1. Fix the enhance on the test platform.

 2. Cycling the door from a position from fully closed to fully open and return, not exceed a maximum swing angle 90?

 3. Carry out the test for 200,000 cycles or it is damaged or loss of serviceability.

 4. Check and record the test result by visual check after testing.

 (Actual tests 61 ecvelse / miss.)

- (Actual test: 6±1 cycles / min.)

Open Angle Cycle/Frequency KANSWAY
Hydraulic Buffer

(90 = 5) | 200,000 cycles* | No visual damage was found and function rr.... | No visual damage was found and function are resulted to the control of the control

Hing
Note: The cabinet was provided by client.





Photo A: Appearance of the sampl ---End of Report---

測試結果:20萬次開合測試,無損壞狀況

通過台灣 565

20萬次開合測試





推拉門緩衝吊輪/配件 Sliding door buffer hanging wheel / Accessories



