



## Sealed Air Taiwan Ltd.

Taiwan Packaging Laboratory

No 20 Lane 238 Tun-Hwa N. Road, Taipei, Taiwan. Tel:(886)02-2713-5321 Fax:(886)02-2713-5334

International Safe Transit Association  
Certified Packaging Laboratory



ID Number: ST-2304

## Vibration Test Report

Test For: Astech Technology Co., Ltd.

Date Tested: Sep 13, 2000

Test Specimen: AMB-2053

Weight Of Product: 11.8 kgs

Cushion Material: Instapak Gflex

TEST METHOD: Fixed Displacement, Rotary Motion

Frist Part: 30.3 Minutes at 234 CPM = 7100 Number of Impacts

Rotation of 90 degree

Second Part: 30.3 Minutes at 234 CPM = 7100 Number of Impacts

Total : 14200 Number of Impacts

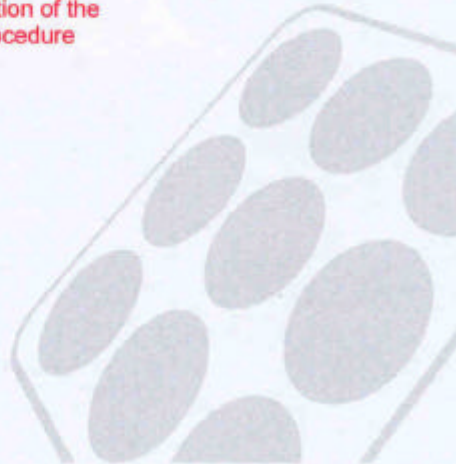
TEST RESULTS: After testing, the outer container still afforded reasonable protection to its contents. There was no apparent physical damage to the unit. Functional testing, however, was not performed.

CONCLUSION: Provided that this unit is found to be in good working order, this package is suitable for common parcel shipment of this product.  
**It meets or exceeds the vibration test portion of the International Safe Transit Association Procedure 1A pre-shipment test specifications.**

Please contact with me if you have any question!!

*Tony Chang*

Mark Hsu  
Packaging Lab manager/Packaging Designer  
Tony Chang  
Packaging Designer





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