International Safe Transit Association **Certified Packaging Laboratory**

ID Number: ST-2304

Sealed Air Taiwan Ltd.

Taiwan Packaging Laboratory

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

Sep 8, 2000

Prepared for:

ASTECH TECHNOLOGY CO., LTD.

Product:

Double Wall AB-flute

Carton Information:

450x355x210mm Inside Dimensions

Current Packaging:

Instapak Gflex

AMB-2021

Test Method:

International Safe Transit Association (ISTA) Procedure 1A-Pre-shipment test for packaged

products weighing under 100 pounds.

Test Equipment:

Lansmont Precision Drop Tester

Package Weight:

9.5kgs

Drop Height:

36"

Drop Description:

Manufacturers joint lower corner, three radiating edges, and six faces.

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 drop test portion of the International Safe Transit Association Procedure 1A pre-shipment test specifications.





Please contact with me if you have any question!!

Mark Hsu

Packaging Lab manager/Packaging Designer

Tony Chang

Packaging Designer

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

Sep 8, 2000

Prepared for:

ASTECH TECHNOLOGY CO., LTD.

Product:

AMB-2021

Carton Information:

Double Wall AB-flute

450x355x210mm Inside Dimensions

Current Packaging:

Instapak Gflex

Test Method:

International Safe Transit Association (ISTA) Procedure 1A-Pre-shipment test for packaged

products weighing under 100 pounds.

Test Equipment:

Lansmont Precision Drop Tester

Package Weight:

9.5kgs

Drop Height:

36"

Drop Description:

Manufacturers joint lower corner, three radiating edges, and six faces.

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 drop test portion of the International Safe Transit Association Procedure 1A pre-shipment test specifications.



International Safe Transit Association **Certified Packaging Laboratory**

ID Number: ST-2304



Please contact with me if you have any question!!

Mark Mark Hsu

Packaging Lab manager/Packaging Designer

Tony Chang

Packaging Designer

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

Sep 8, 2000

Prepared for:

ASTECH TECHNOLOGY CO., LTD.

Product:

AMB-2021

Carton Information:

Double Wall AB-flute

450x355x210mm Inside Dimensions

Current Packaging:

Instapak Gflex

Test Method:

International Safe Transit Association (ISTA) Procedure 1A-Pre-shipment test for packaged

products weighing under 100 pounds.

Test Equipment:

Lansmont Precision Drop Tester

Package Weight:

9.5kgs

Drop Height:

36"

Drop Description:

Manufacturers joint lower corner, three radiating edges, and six faces.

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 drop test portion of the International Safe Transit Association Procedure 1A pre-shipment test specifications.



International Safe Transit Association **Certified Packaging Laboratory**

ID Number: ST-2304



Please contact with me if you have any question!!

Mark Hsu

Packaging Lab manager/Packaging Designer

Tony Chang

Packaging Designer



































