CONTAINER-QUINN TESTING LABS
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E-Mail: spowell@container-quinn.com

TEST CONDUCTED FOR: InfeKta Packaging International
Attn.: Randy Huster
866-847-4416

Mailing: 26722 West Dolores Court
Ingleside, IL 60041-9318

Warehouse: 1600 North Milwaukee Avenue, Unit 601
Lake Villa, IL 60046

ITEMS TESTED: One (1) sample set of corrugated combination packages intended for the transport of Diagnostic Specimens

Description:
Box: 200# (42-26B-42) / D/C 1PF style / "B" flute / interlocking sides / tuckflap top lock tab
Tare Wgt.: 0.35 lbs.
Basis Weight: 43.2 - 25.4B - 42.4
ID: Diagna Pak AMB2
Printed ID: F#32921
Dimensions (O.D.): 7 1/8" x 11 5/8" x 4"
Interior Packaging: (1) 7 1/2" x 12 1/4" self-sealing poly envelope with absorbent liner containing:
Tare Wgt: 23.1 gm
Primary Container: (5) 10ml glass or plastic specimen vials or tubes
Nominal Gross Weight: 1.1 lbs. (0.5 kg)

OBJECT OF TEST: To determine the compliance with applicable sections of the United Nations recommendations for the transport of dangerous goods and the Department of Transportations's Title 49 Code of Federal Regulations ((CFR), Part 178: Subpart M - Testing of Non-bulk Packagings and Packages
IATA Packing Instruction 650 for Diagnostic Specimens

CONTAINER-QUINN TESTING LABS

APPROVED BY:

Stephen C. Powell - Vice-President

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TEST PROCEDURE AND RESULTS
REPEITIVE SHOCK VIBRATION TEST

SAMPLE SIZE
3 Boxes

TEST STANDARD
49 CFR; Section 178.608
ASTM D-999

TABLE DISPLACEMENT
1"

EQUIPMENT
Lansmont Vibration Table

TEST FREQUENCY
4.1 Hz

TEST DURATION
1-Hour (60 Minutes)

CONDITIONING
Ambient

REPETITIVE SHOCK VIBRATION TEST RESULTS

<table>
<thead>
<tr>
<th>BOXES</th>
<th>RESULT</th>
<th>OVERALL SUMMARY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>PASSED</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>PASSED</td>
<td>No deterioration / damage / product leakage</td>
</tr>
<tr>
<td>3</td>
<td>PASSED</td>
<td></td>
</tr>
</tbody>
</table>
TEST PROCEDURE AND RESULTS
STACK TEST

SAMPLE SIZE
3 Boxes

TEST LOAD
Based on 118.11" (3m) stack height
Box height - approx 4"
28.5 boxes on top to attain 118.11" height
28.5 x 1.1 = 31.3 lbs. Load
Load Applied - 35 lbs.

CONDITIONING
Ambient

TEST STANDARD
49 CFR; Section 178.606
UN Recommendations 9.7.6

TEST DURATION
24-hours

STACK TEST RESULTS

<table>
<thead>
<tr>
<th>UNIT</th>
<th>RESULT</th>
<th>MAXIMUM DEFLECTION AFTER 24-HOURS</th>
<th>OVERALL SUMMARY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>PASSED</td>
<td>0&quot;</td>
<td>No deflection</td>
</tr>
<tr>
<td>2</td>
<td>PASSED</td>
<td>0&quot;</td>
<td>No deterioration</td>
</tr>
<tr>
<td>3</td>
<td>PASSED</td>
<td>0&quot;</td>
<td>No damage</td>
</tr>
</tbody>
</table>
# TEST PROCEDURE AND RESULTS
## DROP TEST

<table>
<thead>
<tr>
<th>SAMPLE SIZE</th>
<th>TEST WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 Boxes (Dry)</td>
<td>1.1 Lbs.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DROP HEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>9.0m (~29.5')</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CONDITIONING</th>
</tr>
</thead>
<tbody>
<tr>
<td>-18°+/-3°C and Ambient RH</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DROP TEST EQUIPMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Split Table Drop Tester</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TEST STANDARD</th>
</tr>
</thead>
<tbody>
<tr>
<td>49 CFR; Section 178.609(f)</td>
</tr>
<tr>
<td>UN Recommendations 6.14.4(c)</td>
</tr>
<tr>
<td>ASTM D-997</td>
</tr>
</tbody>
</table>

## DROP TEST RESULTS

<table>
<thead>
<tr>
<th>UNIT</th>
<th>DROP</th>
<th>RESULT</th>
<th>OVERALL SUMMARY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Top</td>
<td>PASSED</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Bottom</td>
<td>PASSED</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Sm Side</td>
<td>PASSED</td>
<td>Normal and expected packaging fatigue and crush</td>
</tr>
<tr>
<td>4</td>
<td>Lg Side</td>
<td>PASSED</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Corner</td>
<td>PASSED</td>
<td></td>
</tr>
</tbody>
</table>
TEST PROCEDURE AND RESULTS
DROP TEST

SAMPLE SIZE                     TEST WEIGHT
5 Boxes (Wet)                    1.1 Lbs.

DROP HEIGHT                     CONDITIONING
9.0m (~29.5')                    23+/−3°C and 50+/−5% RH

DROP TEST EQUIPMENT             DROP TEST RESULTS
Split Table Drop Tester

TEST STANDARD
49 CFR; Section 178.609(e)        BOX | DROP | RESULT            | OVERALL SUMMARY
UN Recommendations 6.14.4(b)     1   | Top  | PASSED            |
ASTM D-997                       2   | Bottom| PASSED           |
                                          | 3   | Sm Side | PASSED    | Normal and expected packaging
                                          | 4   | Lg Side | PASSED    | fatigue and crush
                                          | 5   | Corner | PASSED    |
TEST PROCEDURE AND RESULTS

PUNCTURE TEST

SAMPLE SIZE
2 Boxes

TEST WEIGHT
1.1 Lbs.

DROP HEIGHT
1.0m (~39.375")

CONDITIONING
23±/−3° C and 50±/−5% RH

DROP TEST EQUIPMENT
Split Table Drop Tester

TEST STANDARD
49 CFR; Section 178.609(h)(2)
UN Recommendations 6.14.5(b)
ASTM D-997

PUNCTURE TEST RESULTS

<table>
<thead>
<tr>
<th>BOX</th>
<th>RESULT</th>
<th>OVERALL SUMMARY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>PASSED</td>
<td>Normal and expected packaging fatigue and crush</td>
</tr>
<tr>
<td>2</td>
<td>PASSED</td>
<td></td>
</tr>
</tbody>
</table>
Customer: Infekta Packaging
Item No.: Diagna-Pak AMB
Description: Clamshell With Tintgus Lock
Size ID: 6+5/8 x 3+1/2 x 11+1/8
Blank Size: 33+1/2 x 14+1/8
Die-Cut Size: 34 x 28+3/4
Trim: 1/4" 4 Sides
Revision: 0

Instructions: Make to L & M Specs.

Date: 01/16/2008
CAD File: 05NC0515.LARD
Sample #: 50519-4
Sales Rep: Jim Walenter
Designed By: Stephen Castro
MFG. Joint: None
Number Out: 2
Corr. Direction: horizontal
Design view: inside
P.O. Number: 4100543271

View: inside

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