**FABRIC INSPECTION REPORT**

<table>
<thead>
<tr>
<th>Buyer:</th>
<th>PO #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agent:</td>
<td>L/C #</td>
</tr>
<tr>
<td>Supplier:</td>
<td></td>
</tr>
<tr>
<td>Manufacturer:</td>
<td></td>
</tr>
<tr>
<td>Product Description: Fabric, 30 X 30 76 X 68, 118” width</td>
<td></td>
</tr>
<tr>
<td>Style/Code: 30 X 30 76 X 68, 118”</td>
<td>Order Qty: 35,000 Meters</td>
</tr>
<tr>
<td>Style/Code:</td>
<td>Declared Qty: 35,000 Meters</td>
</tr>
<tr>
<td>Style/Code:</td>
<td>Declared Qty:</td>
</tr>
<tr>
<td>Inspection Type Performed: FRI</td>
<td>Inspection Date:</td>
</tr>
</tbody>
</table>

**INSPECTION CONCLUSION** (In comparison to principal’s instruction & reference sample, as available)

<table>
<thead>
<tr>
<th>Conform</th>
<th>Not Conform</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantities submitted for inspection:</td>
<td>As per Purchase order.</td>
</tr>
<tr>
<td>Style, material, color:</td>
<td>As per instructions o buyer</td>
</tr>
<tr>
<td>Workmanship appearance/functioning:</td>
<td>No shipping marks at Bales.</td>
</tr>
<tr>
<td>Packing:</td>
<td>Width, Length &amp; Construction.</td>
</tr>
<tr>
<td>Marking/label:</td>
<td></td>
</tr>
<tr>
<td>Measurements/field tests:</td>
<td></td>
</tr>
</tbody>
</table>

General observation: No Shipping marks were found on bales, Only bale # was marked on bales.

Reservation: __________________________________________________________________________

**OVERALL INSPECTION CONCLUSION:** ☑ CONFORM ☑ NOT CONFORM (Width, Length)

**Follow up action:** (as applicable)

( ) Inspection certified will be issued after client’s confirmation/ approval for reservations.

( ) Additional services: ( ) Loading supervision ( ) Stuffing supervision ( ) Testing ( ) others__________

**Samples drawn by:**

For Lab testing: __________ For record: __________ For Client: __________ Sealed at factory: __________

Or reason for not taking samples: __________________________________________________________

**INSPECTION METHOD APPLIED:**

Standard: American 4 point system.

Sample size inspected: 5218 Meters

Sample Selection formula: As per Buyer’s instructions (Select 10 bales per container) No. Of Bales Selected: 10 Bales.

Samples selected from package numbers: 1090, 1096, 957, 979, 986, 1074, 1084, 1103, 1108 & 1102.
1. PRODUCT CONFORMITY:

1.1 Style Conformity: ☑ yes ☐ no [ ] no reference sample / specification available

1.2 Material Conformity: ☑ yes ☐ no [ ] no reference sample / specification available

1.3 Color Conformity: ☑ yes ☐ no [ ] no reference sample / specification available

Reference sample provided

☐ From principal ☐ from manufacturer

☐ From supplier ☑ not available (explanation if necessary)

1.4 Construction: 30X 30 76 X 68 (Found end 76 and pics 67-69.) (Spec. : “ 76 X 68.”)

1.5 Fabric Width(Edge to edge): 117.5” to 118.7” (Spec. : “ 118 Inches ”)

1.6 Selvedge Width: 11MM to 13MM on each side. (Spec. : “ Nil ”)

1.7 Quantity Breakdown

<table>
<thead>
<tr>
<th>Design No.</th>
<th>Color</th>
<th>Bales</th>
<th>Quantity (Yards/ Meters)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30X 30 76 X 68</td>
<td>Natural</td>
<td>82</td>
<td>35,000 Meters</td>
</tr>
</tbody>
</table>

1.8 Piece Length Check: Found correct on 35 pieces out of 40 pieces selected at random for inspection.

1.9a Roll Length Check: Found correct on 6 bales out of 10 bales selected at random for inspection.

1.9b Piece Length Ratio: Standard: 37 M – 79 M 20% & 80 M – Up 80%

Found 9.79 % 37 M – 79 M & 90.21 % 79 M – Up (In selected bales & inspected pieces)

2. WORKMANSHIP APPEARANCE/ FUNCTION INSPECTION FINDINGS :

Sample Size: 5218 Meters

Rolls / Pieces inspected: 10 Bales (20 pieces)

Total Majors Points: N/A Major N/A Minor (For 10 Defects System)

Total Penalty Points: 635 Points

Average Penalty Pts/100 MTRS: 12.16 Points/ 100 MTRS ( 4.05 points/ 100 M2 )

First Grade rolls/pcs/bale: 10 Bales (40 Pieces)

Second Grade rolls/pcs/bales: NIL Rolls / Bales (NIL Pieces)

RESULTS BY INSPECTED ROLLS / BALES
### Results by defect Category

<table>
<thead>
<tr>
<th>Defect Description</th>
<th>4</th>
<th>3</th>
<th>2</th>
<th>1</th>
<th>Total Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Starting mark</td>
<td>40</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>160</td>
</tr>
<tr>
<td>Stain</td>
<td>23</td>
<td>30</td>
<td>50</td>
<td>42</td>
<td>324</td>
</tr>
<tr>
<td>Contamination (Foreign fiber)</td>
<td>22</td>
<td>1</td>
<td>4</td>
<td>9</td>
<td>108</td>
</tr>
<tr>
<td>Mending</td>
<td>1</td>
<td>--</td>
<td>2</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td>Broken weft (Pic)</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Double Weft (Pic)</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>--</td>
<td>13</td>
</tr>
<tr>
<td>Slub</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Hole</td>
<td>3</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>12</td>
</tr>
<tr>
<td>Broken Warp (End)</td>
<td>1</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>4</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>92</td>
<td>32</td>
<td>57</td>
<td>57</td>
<td>635</td>
</tr>
</tbody>
</table>

4. **PACKING:**

Each piece is folded in length wise and than into width wise. Such 3-6 pieces are wrapped with polythene sheet than packed in jute sheet with metal stripes and 4 wooden pieces, jute sheet closed with plastic cord.

4.1. Individual packing Conformity:  
☐ yes    ☑ no  

does not apply  ( )

4.2. Inner packing conformity:  
☑ yes    ☐ no  

does not apply  ( )

4.3. Export packing conformity:  
☑ yes    ☐ no  

does not apply  ( )
5. MARKING / LABEL:

Actual shipping Marks (if shipping marks not provided in advance)

No shipping marks were there at bales, Only bale # was marked on Bales.

5.1. Bar code conformity  □ yes  □ no __________________________ ( )

5.2. Shipping mark conformity:  □ yes  □ no  No shipping marks available __________________________ ( )

5.3. Other marks:  □ yes  □ no __________________________ ( )

5.3.1 Side mark conformity:  □ yes  □ no __________________________ ( )

5.3.2 Main label:  □ yes  □ no __________________________ ( )

5.3.3 Care label:  □ yes  □ no __________________________ ( )

5.3.4 Composition label:  □ yes  □ no __________________________ ( )

5.3.5 Size label  □ yes  □ no __________________________ ( )

5.3.6 Country origin label:  □ yes  □ no __________________________ ( )

5.3.7 Hangtag:  □ yes  □ no __________________________ ( )

5.3.8 Polybag printing / label:  □ yes  □ no __________________________ ( )

5.3.9 Inner box printing / label:  □ yes  □ no __________________________ ( )

5.3.10 Other Label  □ yes  □ no  A sticker pasted on piece with “piece #, piece length” ______ ( )

6.0 INFORMATIVE OBSERVATIONS:

Inspection Environment:

Lighting:  □ Daylight  ✓ Room lighting  ✓ Sufficient □ Insufficient □ Other : __________

Inspection place:  ✓ Factory workshop: □ Warehouse □ Others : __________

Inspection done on:  ✓ Table □ Top of cartons □ Others : __________

Cleanliness:  ✓ Clean □ Dirty □ Others : __________

Weather condition:  □ Rainy  ✓ Dry □ Others : __________

7. LOADING SUPERVISION:

□ Performed on ______________  □ Schedule for ______________  ✓ Not required

ATI Seal no.: ______________________________________________________________
8. ATTACHMENTS: Photo report.