Substrate Compatibility Test Report

Date: 12/6/11
Material: Board
Machine: WS6000 / Nr.
Location: RIT
Certification Number: R6000-11-2337

SUBSTRATE TEST DETAILS
Supplier name: On Demand Digital Paper
Media name: Solutions 10 pt. C1S Indigo Roll

<table>
<thead>
<tr>
<th>Category</th>
<th>Self-adhesive</th>
<th>Flexible Packaging</th>
<th>Paper</th>
<th>Shrink Sleeve</th>
<th>Synthetic</th>
<th>Magnetic</th>
<th>Cartonboard</th>
<th>INL</th>
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</thead>
<tbody>
<tr>
<td>Region</td>
<td>Europe</td>
<td>× US</td>
<td>× Canada</td>
<td>APJ</td>
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<tr>
<td>Media type</td>
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<td>PVC</td>
<td>Specially</td>
<td>Textile</td>
<td>Magnetic</td>
<td>× Cartonboard</td>
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<td></td>
<td>Teslin</td>
<td>Embossed</td>
<td>Metalized</td>
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</table>

Test description: Official substrate compatibility test for industrial presses ws6000.

Test procedure: Screen test × Full test
Shipping condition received goods: firmly wrapped and protected to stabilize environmental conditions

Setup (default): Ink version: 4.5

Substrate behaviour: Bleeding: None

Necessary print cleaners: 1

Ink adhesion: Pass

Forced colour test: Cyan: Pass

Temperature mapping: 95 degr. = 100%

Press settings (best working point) PTH 0

Test result/conclusion: × PASS   FAIL

Additional remarks/comments: