





## Report 8D

Generated By: Kerry Sykes Generated On: 22 Dec 2011

#### I. COMPLAINT INFORMATION

Origination Date	26 Oct 2011		
Sales Name	Andrew Sampson	Sales Office	Ashton
Telephone	+44 161 301 7400	Fax Number	+44 161 301 7445
Email	andrew.sampson@scapa.com		
Customer Complaint Ref			
Customer Name	Flowstrip Limited		
SAP Customer Number	100009	Customer Order N°	
Customer Part Number			
1) Invoices And Items			
(a) SAP Invoice Number	9100250232	Invoice Date	25 Oct 2011
- Material	114411	Batch	
	Material Description		
	3120 White 1230mm x 700m Plain		

#### 2) Problem Description

Problems encountered with the following jumbo:

3120 white

BN 16128/1

Date of manufacture 24/10/11

Order 15388

Delivery note 81079923

Mis-aligned material, delamination, poorly keyed adhesive, missing/patchy adhesive. Loss of yield 50m for which Debit Note 2709 raised.

As you're aware, similar defects have been encountered previously, and 8D's we've received state that the adhesive coating line have been briefed in relation to concerns experienced by Flowstrip, and that the resin feed system has been checked for functionality, and appears ok. You've also confirmed that brackets have been added to resin feed system to attempt to prevent clogging or loss of material. We've also been informed on a number of occasions that a comprehensive action plan is being

compiled to address concerns (this was at 28/09/11 – is it still being compiled?). A month later, we're still encountering problems, and on a jumbo that is one day old.

Please confirm the cause of these defects, and the status of your investigations in relation to the action plan, as based upon this jumbo, I can't see an improvement in the quality of product.

Actions Requested From The Customer

#### 3) Containment Actions

# II. EVALUATION AND ACTION Sample/photo Received No Date **Process Owner** Kerry Sykes Team Leader pbarrow Is Complaint Valid? Yes Return The Goods Dispose The Goods Comments 1) Analysis Scapa are currently working on a process consistency program internally. This program starts with reducing variation and standardising the processes. The program starts by reviewing the whole process from start to finish and includes reviewing the current procedures and control parameters and finding the optimised solution. Mark Cole visited Flowstrip to explain Scapa's action plan in week 50. 22 Dec 2011 Author Paul Barrow Date 2) Root Causes Scapa are currently working on a process consistency program internally. This program starts with reducing variation and standardising the processes. The program starts by reviewing the whole process from start to finish and includes reviewing the current procedures and control parameters and finding the optimised solution. Mark Cole visited Flowstrip to explain Scapa's action plan in week 50.

#### 3) Possible Solutions

Paul Barrow

Author

Author	Date	

Date

22 Dec 2011

### 4) Implemented Perm Corrective Actions

Scapa are currently working on a process consistency program internally. This program starts with reducing variation and							
standardising the processe	s. The program starts by reviewing the whole	process from start to finish and	includes reviewing the				
current procedures and cor	ntrol parameters and finding the optimised solu	ition.					
Mark Cole visited Flowstrip to explain Scapa's action plan in week 50.							
Author	Paul Barrow	Date	22 Dec 2011				
Author	raul Dallow	Date	22 Dec 2011				
Estimated Date	22 Dec 2011	Implementation Date	22 Dec 2011				
Validation Date	22 Dec 2011						
5) Corrective Actions	Validation						
0) 0011001110710110110	Validation						
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standardising the processe	s. The program starts by reviewing the whole	process from start to finish and	includes reviewing the				
current procedures and cor	ntrol parameters and finding the optimised solu	ition.					
Mark Cole visited Flowstrip	to explain Scapa's action plan in week 50.						
Author	Paul Barrow	Date	22 Dec 2011				
6) Preventive Actions	3						
Author		Date					
Estimated Date		Implementation Date					
Validation Date							
7) Review Of Docum	entation						
(a) MSR							
Reviewed?	No						
Reference		Date					
(b) Flow chart, control plan, work inspection instructions							
Reviewed?	No						
		Dete					
Reference		Date					
(c) FMEA							
Reviewed?	No						

Reference		Date	
(d) Customer specification			
Reviewed?	No		
Reference		Date	

8) Congratulate The Team