

Report 8D

Generated By: Kerry Sykes Generated On: 27 Sep 2011

I. COMPLAINT INFORMATION

Origination Date	01 Aug 2011		
Sales Name	Andrew Sampson	Sales Office	Ashton
Telephone	+44 (0)161 301 7400	Fax Number	+44 (0)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 Item	s On Complaint		
(a) SAP Invoice Number	9100245275	Invoice Date	01 Jul 2011
- Material	114635	Batch	
	Material Description		
	3160 Red 1220mm x 1400m Plain		
- Material	114637	Batch	
	Material Description		
	3160 Black 1220mm v 1400m Plain		

2) Problem Description

The differential tension across the width of the cloth has resulted in peaks and troughs in the cloth surface. This has produced an uneven and badly marked surface to the jumbo and seems to be contributing to the uneven unwind tension, ripping out and severe de-lamination of both adhesive and film surface – see attached photos.

Again, this jumbo has had a severe negative impact on our capacity which includes machine downtime and lost production capacity. As a result of this lost production capacity, we are left with no option but to remove the remainder of the jumbo from re-wind. We will re-visit this jumbo as soon as our capacity allows us to.

Total losses will be advised once the full jumbo has been processed.

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	1	Dispose The Goods	
Comments					
1) Analysis					
	·	·	(item 114635) due to delamina		
The affected material is batch number 15099, made on 30/06/2011. One x 1400m jumbo roll was supplied via Scapa sales order 559167/10. The customer is claiming for 90m due to loss of yield. Photos provided by the customer show delamination on their process. This roll was first from a production run of 15 jumbo rolls for Flowstrip as manufactured on 30/06/2011.					

Can Customer Care pleas	e arrange suitable c	redit for the affected materia	al, due to loss of yield.		
Author	Philip Ward		Date	19 Sep 2011	
2) Root Causes					
	_	rved by the customer are lik hesion that resulted in the e	ely to be due to brief mis-feed effects as observed.	of resin into the	
Author	Philip Ward		Date	19 Sep 2011	
3) Possible Solutions					
Review associated adhesive mix & dispense equipment.					
Author	Philip Ward		Date	19 Sep 2011	
4) Implemented Perm Corrective Actions					
The associated adhesive mix & dispense equipment was checked following the receipt of this concern and was operating correctly.					
Sensitivity of control system on the dispense equipment was previously enhanced to smooth out and further stabilize delivery of resin into the adhesive. This enhancement was implemented during May 2011.					
Author	Philip Ward		Date	19 Sep 2011	
Estimated Date	19 Sep 2011		Implementation Date	19 Sep 2011	
Validation Date	19 Sep 2011				

5) Corrective Actions Validation

Sensitivity of control system on the dispense equipment was previously enhanced to smooth out and further stabilize delivery of						
esin into the adhesive. This enhancement was implemented during May 2011.						
Author	Philip Ward	Date	19 Sep 2011			
6) Preventive Actions						
Sensitivity of control syster	m on the dispense equipment was enhanced to	smooth out and further stabilize	ze delivery of resin into			
the adhesive. Such would	apply to all Cloth jumbo rolls as supplied.					
Author	Philip Ward	Date	19 Sep 2011			
Estimated Date	19 Sep 2011	Implementation Date	19 Sep 2011			
Validation Date	19 Sep 2011					
7) Review Of Docum	7) Review Of Documentation					
(a) MSR						
Reviewed?	No					
Reference		Date				
(b) Flow chart, control plar	n, work inspection instructions					
Reviewed?	No					
Reference		Date				
(c) FMEA						
Reviewed?	No					
Reference		Date				
(d) Customer specification						
Reviewed?	No					
Reference		Date				

8) Congratulate The Team