



Generated By: Cynthia Craig Generated On: 30 Jun 2011

I. COMPLAINT INFORMATION

Origination Date	21 Jun 2011					
Sales Name	Andre Chartrain	Sales Office	Windsor			
Telephone	+1 514 695 3915	Fax Number	+1 613 432 9434			
Email	Andre.Chartrain@scapa.com					
Customer Complaint Ref						
Customer Name	ALL TAPE					
SAP Customer Number	126726	Customer Order N°				
Customer Part Number						
1) Invoices And Items	s On Complaint					
(a) SAP Invoice Number	9600031326	Invoice Date	31 May 2011			
(a) OAL INVOICE NUMBER	3000031320	invoice Date	31 Way 2011			
- Material	153184	Batch	0000580363			
	Material Description					
	174 NT 48MMX33M SCAPA MIC (S3) 24					
2) Problem Description						
Product is gappy with low adhesion - customer sent 2 rolls to Renfrew for evaluation - requests credit for the other 22 rolls						
for a total of 24 rolls - all gappy.						
Actions Requested From The Customer						
3) Containment Actions						

II. EVALUATION AND ACTION

Sample/photo Received	Yes						
Date	22 Jun 2011						
Process Owner	Krystyna DeVries						
Team Leader	kdevries						
Is Complaint Valid?	Yes Return The Goods	No	Dispose The Goods	Yes			
Comments							
1) Analysis							
2 rolls of #174 were returned by the customer. Upon examination of the rolls, it was noted that the rolls were gappy, wrinkled and areas of the cloth were not coated even such that the weave of the cloth was exposed. Adhesion to stainless steel and coat weight testing was also completed on the returned rolls. The results indicate that the material is within specification. However, the appearance of the rolls is unacceptable. The customer's complaint is valid.							
Author	Krystyna DeVries	Date	29 Jun 2011				
2) Root Causes							
Improper coating of adhesi	ve during calendering. This material should h	ave been removed during of	converting.				
Author	Krystyna DeVries	Date	29 Jun 2011				
3) Possible Solutions							
Author		Date					
4) Implemented Perm Corrective Actions							
Both the converting and calenderin work cells leaders have been informed of the issue to review the proper proceedures with the production staff.							
Author	Krystyna DeVries	Date	29 Jun 2011				
Estimated Date	29 Jun 2011	Implementation Date	29 Jun 2011				
Validation Date	29 Jun 2011						
5) Corrective Actions Validation							
Future shipments will be monitored to ensure that defective material is being properly removed from the production line prior to packaging.							
Author	Krystyna DeVries	Date	29 Jun 2011				

6) Preventive Actions

Author		Date			
Estimated Date		Implementation Date			
Validation Date					
Validation Date					
7) Review Of Docum	entation				
•					
(a) MSR					
	No				
Reviewed?	No				
Reference		Date			
receive		Bate			
(b) Flow chart, control plan	n, work inspection instructions				
Reviewed?	No				
Reference		Date			
Releielice		Date			
(c) FMEA					
Reviewed?	No				
Reference		Date			
(d) Customer and differentian					
(d) Customer specification					
Reviewed?	No				
Reference		Date			

8) Congratulate The Team