

Same problem as complaint 100819 and 100919

They need urgently goods with 0 default.

Rapport 8D

Généré Par: Sylviane Carras Généré Le: 10 Nov 2011

I. COMPLAINT INFORMATION / IDENTIFICATION DE LA RECLAMATION

Date De La Réclamation	08 Sep 2011		
Nom correspondant commercial	Paul Bican	Sales Office (Bureau Commercial)	Valence
Téléphone	+33 (0)4 66 20 00 26	No. Fax	-
Email	paul.bican@scapa.com		
Référence réclamation client			
Nom Du Client	Silec cable		
Numero De Client SAP	105194	N° Commande Client	
Rfrence Article Client			
1) Factures Et Article	s Sur La Réclamation		
(a) Numéro De Facture SAP	9200304294	Date De Facture	02 Sep 2011
- Matériel	139961	Lot	
	Description Produit		1
	2525 Noir 19mm x 4.6m Haute Tension		
- Matériel	139961	Lot	
	Description Produit		
	2525 Noir 19mm x 4.6m Haute Tension		
2) Description Du Pro	oblème Identifié Par Le Client		

Customer is out of stock and doesn't understand why we continue to send bad products. We have to take back urgently all the faulty goods

Actions	demandées	au client

3) Actions Conservatoires Sur Le Process

II. EVALUATION ET ACTIONS

Echantillons/Photos Reçus	No			
Date				
Responsable Processus	Beate Kniesel			
Responsable Action	pbarrow			
Réclamation justifiée?	Yes Retour marchandise	Yes	Destruction marchandise	No
Commentaires				
Sylviane,				
We are handling this comp we are handling through or	laint through our NPV system. I would sugge ur development process.	st that we close this out and	explain to the customer that	
Regards				
Paul				
1) Analyse				
The customer is complaining (bad cut)".	ng in respect of Scapa 2525 19mm x 4.6m (it	em 139961) due to "The line	r is tearing when we remove i	t
	ne same fault & problem as concern C10081	9 C100919.		
The material was supplied The customer has rejected	via dispatch note 81066027.			
=======	tilis material.			
Samples were received at Scapa Ashton on 28/07/2011 for concern C100819. One intact coil, two part-coils and four strip samples were received. These were reviewed and checked. The coils were unwound and the liner was removed during the unwinding. The liner shows intermittent tearing and ripping-out at any point during the unwinding of the coil. This appears to be consistent with the returned strip samples, which show the same effect. There were no nicks or tears evident in the amalgamating tape. ===================================				
Auteur	Philip Ward	Date	12 Sep 2011	
2) Causes				
The interleave has been tested by Scapa and found to have a very poor tear strength in machine direction of the interleave. It is significantly lower than previous material.				
Scapa's supplier has provide	ded substandard material which has caused t	he end customer an issue.		

3) Solutions Possibles

Interim statement: The samples and conversion process are being reviewed to improve the cut on the interleave. Scapa is working with interleave supplier to resolve the problem.			
Scapa has placed the issues in their New Product Validation process. Currently Scapa are looking at improved interleaves, printing on existing interleaves and a new material type of interleave			
Auteur	Philip Ward	Date	12 Sep 2011
4) Mise En Place Act	ions Correctives Permanentes		
Interim statement: The sam with interleave supplier to r	nples and conversion process are being review esolve the problem.	ved to improve the cut on the in	terleave. Scapa is working
	es in their New Product Validation process. Cuves and a new material type of interleave.	urrently Scapa are looking at im	proved interleaves,
It is recommended that the	clomplaint be closed and processed through	the new interleave validation pro	ocess.
Auteur	Paul Barrow	Date	20 Oct 2011
Date Estimée	20 Oct 2011	Date De Mise En Place	20 Oct 2011
Date De Validation	20 Oct 2011		
5) Validation Des Actions Correctives			
Scapa has placed the issues in their New Product Validation process. Currently Scapa are looking at improved interleaves, printing on existing interleaves and a new material type of interleave.			
It is recommended that the clomplaint be closed and processed through the new interleave validation process.			
Auteur	Paul Barrow	Date	20 Oct 2011
6) Actions Préventives			
Scapa has placed the issues in their New Product Validation process. Currently Scapa are looking at improved interleaves,			
printing on existing interleaves and a new material type of interleave.			
It is recommended that the clomplaint be closed and processed through the new interleave validation process.			
Auteur	Paul Barrow	Date	20 Oct 2011
Date Estimée	20 Oct 2011	Date De Mise En Place	20 Oct 2011
Date De Validation	20 Oct 2011		

(a) MSR			
Commenté?	No		
Référence		Date	
(b) Révision logigrammes	/plans de surveillance/instructions de fabricat	ion et de contrôle	
Commenté?	No		
Référence		Date	
(c) Révision AMDEC			
Commenté?	No		
Référence		Date	
(d) Spécification du client			
Commenté?	No		
Référence		Date	

8) Félicitations à Toute L'équipe

7) Mise à Jour Documentation