

Rapport 8D

Généré Par: Nathalie Stienlet Généré Le: 12 Jul 2011

I. COMPLAINT INFORMATION / IDENTIFICATION DE LA RECLAMATION

They are residues / transfers of adhesive mass of our support on the flocké product after pressing. Hang on it of the adhesive mass on our support PET is not thus good (or not corresponding).

Date De La Réclamation	29 Jun 2011				
Nom correspondant commercial	François Martin	Sales Office (Bureau Commercial)	Valence		
Téléphone		No. Fax	-		
Email	francois.martin@scapa.com				
Référence réclamation client					
Nom Du Client	S.e.f.				
Numero De Client SAP	109195	N° Commande Client	51745		
Rfrence Article Client	R612				
1) Factures Et Article	es Sur La Réclamation				
(a) Numéro De Facture SAP	9200297326	Date De Facture	26 May 2011		
- Matériel	140389	Lot	2002158 00		
	Description Produit				
	R612 PET 75my transp. 1036mm Jumbo				
2) Description Du Problème Identifié Par Le Client					
2) Description Du Frobleme fuertime Far Le Offent					
Problème lors de la pose de la presse : la masse silicone s'arrache par zone					
Ce sont des résidus/transferts de masse adhésive de notre support sur le produit flocké après pressage.					
L'accroche de la masse adhésive sur notre support PET n'est donc pas bonne (ou pas conforme).					
the customer meets some problem during the application :					

Actions	demandées	au client

3) Actions Conservatoires Sur Le Process

II. EVALUATION ET ACTIONS

Echantillons/Photos Reçus	Yes						
Date	07 Jul 2011						
Responsable Processus	Nathalie Stienlet						
Responsable Action	aberginger						
Réclamation justifiée?	Yes	Retour marchandise		No	D	estruction marchandise	Yes
Commentaires		,					
Bon de destruction à comp	ieter et retourner sigi	ne					
1) Analyse							
flocksamples.							
Show patches with adhesiv	re residue						
Auteur	Eberhard Sägewitz		D	ate		07 Jul 2011	
2) Causes							
bad anchorage of the adhe	sive due to a probler	n with the primer					
Auteur	Andreas Berginger		С	ate		08 Jul 2011	
3) Solutions Possibles							
The problem was caused by an impure solvent. the problems was recognized during the production and the contaminated solvent was scraped							
The affected material was sent to SEF for testing; the samples passed the SEF q-control and were released, but unfortunately							
some of the material was not useable for the customer nevertheless							
Auteur	Andreas Berginger		D	ate		08 Jul 2011	
4) Mise En Place Actions Correctives Permanentes							
The problem was caused by an impure solvent. the problems was recognized during the production and the contaminated solvent was scraped							
The affected material was sent to SEF for testing; the samples passed the SEF q-control and were released, but unfortunately some of the material was not useable for the customer nevertheless							
Auteur	Andreas Berginger		С	ate		08 Jul 2011	
Date Estimée	08 Jul 2011		С	ate De Mise En Plac	се	08 Jul 2011	
Date De Validation	08 Jul 2011						

5) Validation Des Actions Correctives

process control					
Auteur	Andreas Berginger	Date	08 Jul 2011		
6) Actions Préventive	a e				
O) Actions Freventive	ES				
The problem was caused l scraped	by an impure solvent. the problems was recog	nized during the production and	the contaminated solvent was		
The affected material was	sent to SEF for testing; the samples passed the	ne SEF q-control and were relea	ased, but unfortunately		
some of the material was r	not useable for the customer nevertheless				
Auteur	Andreas Berginger	Date	08 Jul 2011		
Date Estimée	08 Jul 2011	Date De Mise En Place	08 Jul 2011		
Date De Validation	08 Jul 2011				
7) Mise à Jour Documentation					
(a) MSR					
Commenté?	No				
Référence		Date			
(b) Révision logigrammes/plans de surveillance/instructions de fabrication et de contrôle					
Commenté?	No				
Référence		Date			
(c) Révision AMDEC					
Commenté?	No				
Référence		Date			
(d) Spécification client					
Commenté?	No				
Référence		Date			

8) Félicitations à Toute L'équipe