



Bericht 8D

Generiert Von: Ingrid Schneider Generiert: 09 Aug 2011

I. REKLAMATIONSDATEN

Kreiert	14 Jul 2011			
Verkäufer Name	Gerd Lehner	Verkaufs Büro	Mannheim	
Telefon		Faxnummer		
Email	gerd.lehner@scapa.com			
Kunden reklamations ref				
Kundenname	Produkta GmbH			
SAP Kundennummer	118665	Kunden Bestellnummer		
Teile Nr Des Kunden				
1) Rechnungen Und Artikel Dieser Reklamation				
(a) SAP Rechnungsnummer	9350058767	Rechnungsdatum	29 Nov 2010	
- Material	107434	Batch	B325	
	Materialbeschreibung		_	
	5669 Schwarz Log 0.4mm x 1200mm x 60m			

2) Problembeschreibung

credit

2 diffrent colours
Adhesion to low
more Information please contact Gerd Lehner.
he has visited the customer yesterday.
samples on the way to Dunstable

Aktion vom Kunde gefordert

3)	Sofort	Maßnahmen	Am	Process
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II. AUSWERTUNG UND AKTIONEN

Muster/Photo Erhalten	Yes			
Datum	19 Jul 2011			
Prozess Besitzer	Ingrid Schneider			
Team Leiter				
Ist Reklamation berechtigt ?	No	Material retournieren	Material vernichten	
Bemerkungen				

1) Analyse

2 sample rolls returned, 1 x 19mm wide (a), 1 x 50mm wide (b).

Open side = 'Black' side of product. Closed side = 'Grey' side of product.

Test results:

180 Degree Peel Adhesion to Stainless Steel, 10 minute dwell. Specification is 5N/25mm minimum.

Open side sample a = 19.2N/25mm, Closed side sample a = 19.7N/25mm.

Open side sample b = 15.9N/25mm, Closed side sample b = 21.0N/25mm.

'T' Block Adhesion:

Stainless steel blocks, 72 hour dwell. Specification is 55N/cm2 minimum.

Sample a = 117N/cm2.

Sample b = 116N/cm2.

Cold Slam

-40 Degrees celcius. Specification is 100 slams with no sign of failure.

Sample a = Passed

Sample b = Passed

70 Degree celcius Static Shear.

Specification is 150 hours, weight loading = 0.2kg/cm2.

Sample a = Passed

Sample b = Passed.

Both returned samples meet specification for adhesion.

The 'grey' appearance on one side is due to the casting of the base foam where the free blown face produces a 'grey' appearance after adhesive coating due to the tiny imperfections in the free blown surface producing tiny air bubbles at the interface of adhesive and foam. The closed side of the adhesive coated foam is the cast side of the base foam. This face is cast against a casting paper which produces a smooth surface and when adhesive coated gives the 'black' appearance. This is inherrent in our process and is not detrimental to product performance.

Autor	Terry O'Brien	Datum	04 Aug 2011

2) Ursache Autor Datum 3) Mögliche Lösungen Autor Datum 4) Einführung Der Korrektur-Massnahmen Autor Datum Geschtztes Plannungsdatum Implementierungs Datum Validierungsdatum 5) Korrekturmaßnahmen Validierung Datum Autor 6) Vorbeugende Massnahmen Datum Autor Implementierungs Datum Geschtztes Plannungsdatum Validierungsdatum 7) Überprüfung Der Dokumentation (a) MSR Zutreffend? No Referenz Datum (b) Flussdiagramm, Arbeitsanweisungen Zutreffend? No Referenz Datum (c) FMEA Zutreffend? No Referenz Datum (d) Kunde Spezifikation Zutreffend? No

Datum

Referenz

