



# Report 8D

Generated By: Christine Hulme Generated On: 12 Jul 2011

## I. COMPLAINT INFORMATION

Origination Date	22 Jun 2011					
Sales Name	Daniel Eng	Sales Office	Dunstable			
Telephone	+44 (0)1636 821494	Fax Number	+44 (0)1582 478111			
Email	daniel.eng@scapa.com					
Customer Complaint Ref						
Customer Name	F Hoffmann-La Roche AG					
SAP Customer Number	134718	Customer Order N°				
Customer Part Number						
1) Invoices And Items On Complaint						
(a) SAP Invoice Number	9100244616	Invoice Date	17 Jun 2011			
- Material	163524	Batch				
	Material Description					
	9868 MyDose plaster					

## 2) Problem Description

Customer POEPBA1133678-G-A26

1 carton sent by DHL 17.06. Customer reported upon receipt that some perforations are torn. Carton is to be returned & material re-worked.

Customer requires confirmation of probable root cause analysis & agree process controls to avoid repeat fault.

Please pass to JK for analysis.

Actions Requested From The Customer

## II. EVALUATION AND ACTION

Sample/photo Received	Yes							
Date	29 Jun 2011							
Process Owner	Christine Hulme							
Team Leader	jkitcher							
Is Complaint Valid?	Yes	Return The Goods	Yes	Dispose The Goods	No			
Comments  As this product and process are still in development, this complaint was raised primarily as an observation but there was a need to provide parts for development of a processing machine at Hoffman La Roche hence the agreement to rework the parts.								
1) Analysis								
Box of parts returned for re-work which gave opportunity to view every perforated fold. 96mm area within the paper carrier is perforated with a 3mm cut, 1mm tie configuration. Large numbers of these has either partially or fully burst through. In no case did the non-perforated "tram line" area of the paper split.  Of note is the fact that this carton of 4200 parts was sent a) on its side to evaluate the effect of easing the load vertically through the stack of parts and b) via DHL non-palletised service. The outer carton was dirty and showed signs of light damage but the inner cartons were intact.								
Author	Jon Kitcher		Date	12 Jul 2011				
2) Root Causes								
Possible Route Causes:  1) perforation configuration not sufficiently robust  2) damage caused during hand assembly  3) damage caused by transit method								
Author	Jon Kitcher		Date	12 Jul 2011				
3) Possible Solutions								
Author			Date					
4) Implemented Perm Corrective Actions								
Implemented with immediate effect:								
1) revised perforation design changing from a 3mm cut, 1mm tie to a 2mm cut, 2mm tie configuration								
2) clear instruction provided during reworking of the parts to avoid excessive, repeated folding at the perforation line								
3) reworked goods sent palletised.								
Author	Jon Kitcher		Date	12 Jul 2011				
Estimated Date	01 Aug 2011		Implementation Date	12 Jul 2011				
Validation Date	01 Aug 2011							

## 5) Corrective Actions Validation To be carried out between July / August. 1) New design of perforation will be included in production trial run scheduled for Mid July. Feedback will be required on this asap after delivery. 2) Feedback required on reworked material during secoind half of July 2011. 3) Feedback required on reworked material during secoind half of July 2011. Author Jon Kitcher Date 12 Jul 2011 6) Preventive Actions Author Date Estimated Date Implementation Date Validation Date 7) Review Of Documentation (a) MSR Reviewed? No Reference Date (b) Flow chart, control plan, work inspection instructions Reviewed? No Reference Date (c) FMEA Reviewed? No

Date

Date

## 8) Congratulate The Team

No

(d) Customer specification

Reference

Reviewed?

Reference