

# Report 8D

Generated By: Celine Mandon Generated On: 13 Oct 2011

## I. COMPLAINT INFORMATION

Origination Date	27 Sep 2011			
Sales Name	Thierry Derome	Sales Office	Mannheim	
Telephone	+49 (0)171 3729520	Fax Number	-	
Email	thierry.derome@scapa.com			
Customer Complaint Ref				
Customer Name	Leoni Wiring Systems AIN SEBAA			
SAP Customer Number	109107	Customer Order N°		
Customer Part Number				
1) Invoices And Items	s On Complaint			
(a) SAP Invoice Number	9200304815	Invoice Date	12 Sep 2011	
- Material	125549	Batch	0000605636	
	Material Description 3510 Noir 38mm x 10m ACRD			
2) Problem Description				
difficult unwinding				
Actions Requested From The Customer				
3) Containment Actio	ns			

#### II. EVALUATION AND ACTION Sample/photo Received No Date Process Owner Stefano Roncarolo Team Leader sroncarolo Is Complaint Valid? Yes Return The Goods Dispose The Goods Comments 1) Analysis Too hight unwind force 13 Oct 2011 Author Stefano Roncarolo Date 2) Root Causes The support is too much fleecy and generates the hight unwind force after the coating. 13 Oct 2011 Author Stefano Roncarolo Date 3) Possible Solutions The support is too fleecy in some zone and after the coating generate too high unwind forrce on some rolls. We have a meeting with the supplier to avoid in the future the issue. Author Stefano Roncarolo Date 13 Oct 2011 4) Implemented Perm Corrective Actions The support is too fleecy in some zone and after the coating generate too high unwind forrce on some rolls. We have a meeting with the supplier to avoid in the future the issue. Author Stefano Roncarolo Date 13 Oct 2011 **Estimated Date** 13 Oct 2011 Implementation Date 12 Oct 2011

Date

Validation Date

Author

5) Corrective Actions Validation

## 6) Preventive Actions

We have a meeting with the supplier to avoid in the future the issue.				
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Author	Stefano Roncarolo	Date	13 Oct 2011	
Estimated Date	13 Oct 2011	Implementation Date	13 Oct 2011	
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			
Reference		Date		
(d) Customer specification				
Reviewed?	No			
Reference		Date		

# 8) Congratulate The Team