## Appendix 3 – Problem Solving 8D Template

Supplier:				
	8D Analy	ysis Repo	rt	
	ob / tildi	yolo itepo		Start date
Last update		No. (b)	MATERIAL TO A STATE OF THE STAT	
	[describe the problem and	d referenc	ce to relevant docum	ents]
more .	16 18 18 18			
	[name], [job title], [team leader] [name], [job title], [team member]			
Cor	[name], [job title], [team nations		nplementation date	Miles Constant (No.
Containment Actions			inplementation date	
	No. of Concession, Name of Street, or other Designation, Name of Street, Name			CONTRACTOR (NO.
Propose	ed corrective actions (CA)		-	
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				CA Effectiveness
			Implementation	
			date	-
[Product FMEA]				
[Process FMEA]				
[Control Plan]				
[Procedure]				
Territoria	[Yes/No]		Thomas and	
The sale of the last	[name], [job title], [p	phone], [e	email]	
job title]				
[name]				
signature]				
Appendix 3 – Problem S	olving 8D Template ver [vers	sionl from l	[date]	Page 1 o

**Commented [16A1]:** Write here part numbers and their name, according your identification system.

Commented [16A2]: The goal of containment actions is to

Commented [16A3]: This can be calculated, for example, as

**Commented [16A4]:** If multiple causes lead to an effect, write percentage for each cause, otherwise write "100%," and delete redundant rows.

**Commented [16A5]:** Write here whether the corrective action was effective or not.

**Commented [16A6]:** These are examples of documents that can be updated based on results of 8D analysis.

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