

[organization name]

### Appendix 3 – Problem Solving 8D Template

Supplier:			
8D Analysis Report			
[Part Number]		[Reference]	Start date
Last update		[Part Number]	[Reference]
[describe the problem and reference to relevant documents]			
[name], [job title], [team leader]			
[name], [job title], [team member]			
[name], [job title], [team member]			
Containment Actions		Implementation date	[Reference]
[Part Number]		[Reference]	
Proposed corrective actions (CA)		[Reference]	
[Implementation date]		[Reference]	CA Effectiveness
[Implementation date]		Implementation date	[Reference]
[Product FMEA]			
[Process FMEA]			
[Control Plan]			
[Procedure]			
[Yes/No]	[Yes/No]	[Reference]	
[name], [job title], [phone], [email]			

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

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

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

**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.

[job title]

[name]

[signature]