

[Organization logo]

[Organization name]

Commented [16A1]: All fields in this document marked by square brackets [] must be filled in.

[ANALYSIS TITLE]

Commented [16A2]: Describe here title of analyze by using short words, e.g.: "Instrument cluster speed indicator malfunction"

Code:	
Version:	
Created by:	
Approved by:	
Date of version:	
Signature:	

Commented [16A3]: The document coding system should be in line with the organization's existing system for document coding; in case such a system is not in place, this line may be deleted.

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[organization name]

1. Subject of analysis

[Define here the subject of analysis]

Commented [16A4]: For example: reduction of instrument clusters failure due to speed clock malfunctioning.

2. Analysis

[Describe here analysis in terms of: failure mode on part or product, statistics related to the same
[Redacted], [Redacted] (for example: frequency of failure, ability to identify performance)]

- 1. Failure mode and customer effect

[Redacted]

Commented [16A5]: Define here customer effect – see FMEA related documents.

- 2. Reproducibility

[Redacted]

Commented [16A6]: Add here for example: laboratory tests, observation from services units, utilization of customer facilities).

- 3. [Redacted]

[Describe how the root cause was identified using failure tree/Ishikawa chart or other appropriate tools. Link with corrective action ID].

3. Conclusion

[Define here the customer including [Redacted] and other data to address the issue of warranty failure]

Commented [16A7]: It can be organization, customer, supplier.

4. Documents used during the analysis

Record name	Code	Storage			Responsibility
		Retention time	Location	Protection	