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required by the quality management system (QM-system). The System FMEA belongs to the range of methods indicated in the VDA publication volume 4, part 1 in the overview and in the main section 5.

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Quality Management in the VDA - VDA

4.1 Assessing advance quality planning
QM methods 4.1.1 Failure Mode & Effect Analysis (FMEA) FMEA is a structured, systematic method to identify failures and their asso-ciated risks at an early

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stage in product and process development. The target is to minimize potential risks by defining appropriate measures. Further details can be found in VDA Volume 4 and AIAG FMEA.

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counts of current questionnaires and measurement criteria (e.g. VDA-MLA1 - 4.2.5, VDA 6.3 - P7.5, ISO/TS 16949:2009 - 8.5.2.4). The focus of the existing process audits lies in the key aspects of product development and production processes. In these processes the field failure analysis process constitutes a small segment of a particular product.

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VDA 6.1 - Wikipedia

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Since 1 August 1997, the Quality Management Center (QMC) has been available to German automotive manufacturers and their suppliers. The QMC is part of the Verband der Automobilindustrie e. V. (VDA), with the business unit of Mr. Dr.Ing. Ulrich Eichhorn, under the direction of Mr. Heinz-Günter Plegniere.

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