

## 1 Preface

[I: BT-LAH-4]

This Component Performance Specification (BT-LAH) is based on the structure of module 2 of the German Association of the Automotive Industry (VDA) Component Requirement Specification ([www.vda-gmc.de](http://www.vda-gmc.de)) and describes component-specific requirements. Volkswagen standard VW 99000 includes the content of VDA module 1, which describes general project-related requirements for the performance of component development contracts.

[I: BT-LAH-13]

Text segments with identification numbers preceded by "A" are requirements the contractor must fulfill (e.g., [A: BT-LAH-1]). If the segment's ID starts with an "I", then this segment contains information about the Performance Specification. If a text-segment does not have an ID or has one that does not start with "A" or "I", then this is also a requirement.

### 1.1 General requirements

[A: BT-LAH-5]

**This BT-LAH and VW 99000 including parts 1 to 4 define the basic scope of the contractor's performance obligations.**

[A: BT-LAH-6]

This BT-LAH describes the performance specifications, requirements, and test conditions the contractor and the product to be developed must fulfill.

### 1.2 Confidentiality notice

[I: BT-LAH-1224]

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The English translation is believed to be accurate. In case of discrepancies, the German version controls. The decimal sign in non-editable figures may be a comma or a point on the line. The decimal point is used consistently within the running text.

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### 1.3 Information Protection Requirement

[I: BT-LAH-7317]

Information from the classification "confidential" represents trade secrets within the meaning of the law for the protection of trade secrets.