

## Deutsche Akkreditierungsstelle

### Annex to the Accreditation Certificate D-PL-20298-01-01 according to DIN EN ISO/IEC 17025:2018

Valid from: 18.03.2026

Date of issue: 18.03.2026

**This annex is part of the Accreditation Certificate D-PL-20298-01-00.**

Holder of the Accreditation Certificate:

**Yanfeng International Automotive Technology Europe S.a.r.l. & Co. KG**  
**Jagenbergstr. 1, 41468 Neuss**

with the location

**Yanfeng International Automotive Technology Europe S.a.r.l. & Co. KG**  
**Jagenbergstr. 1, 41468 Neuss**

The testing laboratory meets the requirements of DIN EN ISO/IEC 17025:2018 to carry out the conformity assessment activities listed in this annex. The testing laboratory meets additional legal and normative requirements, if applicable, including those in relevant sectoral schemes, provided that these are explicitly confirmed below.

The management system requirements of DIN EN ISO/IEC 17025 are written in the language relevant to the operations of testing laboratories and they conform to the principles of DIN EN ISO 9001.

*This annex to the certificate was issued by the Deutsche Akkreditierungsstelle GmbH (DAkkS) and is digitally sealed.  
This annex to the certificate is only valid together with the written accreditation certificate and reflects the status as indicated by the date of issue. The current status of any valid and surveyed accreditation can be found in the directory of accredited bodies maintained by Deutsche Akkreditierungsstelle GmbH ([www.dakks.de](http://www.dakks.de)).*

Abbreviations used: see last page

**page 1 of 4**

**This document is a translation. The definitive version is the original German annex to the accreditation certificate.**

**Annex to the Accreditation Certificate D-PL-20298-01-01**

Tests in the fields:

**Airbag inflation behavior under climatic conditions;  
Out of position requirements;  
Dynamic investigations into passive vehicle safety on interior components and seats**

**The testing laboratory is permitted to have the free choice from standardised or equivalent test methods without being required to prior inform and obtain approval from DAkKS (flexibilization according to category B).**

**The testing laboratory has an up-to-date list of all test methods within the flexible scope of accreditation. The list is publicly available on the website of the testing laboratory.**

**1. Airbag inflation behavior under climatic conditions**

PV 3545 2019-09	Testing of front airbag systems in series production and spare parts requirements
VW 82511 Section 5 2010-11	Airbag modules (installation location steering wheel, instrument panel)
VW 82533 Section 5 2010-11	Head impact protection airbag modules (installation location roof frame)
VW 96365 / PTL 15350 2024-03	Airbag systems Airbag/interior function – requirements and tests
VW 96366 / PTL 15360 2022-02	Airbag systems Series testing - Airbag/interior function
A203 860 0000 2007-12	Series-accompanying bench tests
A002 005 04 99 2019-03	Functional specification Airbag/static tests in general
PR7007983 2011-03	Series monitoring of trim parts for passenger airbags and active knee protection systems
PR11737839 2023-10	Series-accompanying testing Integration PAB-KNAB
PR11737847 2025-02	Development Integration BFAB-KNAB

Valid from: 18.03.2026

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**Annex to the Accreditation Certificate D-PL-20298-01-01**

GS 97115-1 2022-01	Airbag modules Requirements and tests
GS 97115-3 2022-01	Driver airbag modules
GS 97115-4 2024-01	Airbag modules Passenger airbag
GS 97115-6 2024-01	Airbag modules Head protection systems
GMW 3112 2012-12	Verification of Requirements for Frontal Airbag Modules
01438_10_00196 2008-04	PSA – Testing procedure for the airbag deployment (generic method)

**2. Out of position requirements**

FMVSS 208 2024-01	Occupant crash protection - Out of Position
TWG 2003-07	Recommended Procedures for Evaluating Occupant Injury Risk from Deploying Side Airbags
PR803 2016-12	Out of Position für Fahrerairbags
PR320 2018-03	Requirements for out-of-position (OoP) development in accordance with FMVSS 208

**3. Dynamic investigations into passive vehicle safety on interior components and seats**

UN-R 21 SA 01 2008-07	Uniform provisions concerning the approval of vehicles with regard to their interior fittings
FMVSS 201 2024-10	Occupant Protection in Interior Impact - Head impact linear - Head impact rotatorisch
FMVSS 226 2024-10	Ejection Mitigation

Valid from: 18.03.2026

Date of issue: 18.03.2026

page 3 of 4

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**Abbreviations used:**

DIN	German institute for standardization
EN	European Standard
GMW	General Motors Worldwide Engineering Standards (General Specification)
GS	BMW Group Standard
FMVSS	Federal Motor Vehicle Safety Standards
IEC	International Electrotechnical Commission
ISO	International Organization for Standardization
PR	Test specification (BMW)
PV	Test specification (VW)
TWG	Technical Working Group
UN	United Nations
VW	Volkswagen AG