

Global-WEB Laboratory Approval Class 'A' methods

For **Analytik Service Obernburg GmbH, Industrie Center
Obernburg**
Industrie Center Obernburg
Obernburg 63785
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Approval is granted based on available accreditation in accordance with DIN EN ISO/IEC 17025: 2005, a self-disclosure from the laboratory, assessment on site according to VDA 250 Section A, and the performance of tests, which have been recognized by Daimler AG.

The status of internal re-qualification and the results of external round-robin tests with approved methods shall be reported on annually to Daimler AG.

Every method-related process change is to be reported immediately to the approving authority. Tests carried out by subcontractors are the responsibility of the certificate holder. The Laboratory and all subcontractors used are to be listed in the report with name, site, and certificate number.

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Certificate No. 39349 · Period of validity: 01/2019 - 12/2020

Detail Appendix

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Norm	Norm title	Method name	Period of Validity	Notes
DBL 5307	Flame retardant properties - Interior trim parts - Requirements and test specifications (2018-05)	Flame retardant properties	01/2019 - 12/2020	
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DBL 5430	Emissions and Odor in the Vehicle Interior (2017-12)	6.2 Thermal desorption analysis of materials and their composites	01/2019 - 12/2020	
DBL 5430	Emissions and Odor in the Vehicle Interior (2017-12)	6.3 Odor measurement	01/2019 - 12/2020	
DIN 67530	Reflectometer as a means for gloss assessment of plane surfaces of paint coatings and plastics	Gloss assessment	01/2019 - 12/2020	
DIN 75200	Determination of burning behaviour of interior materials in motor vehicles	Burning behaviour	01/2019 - 12/2020	
DIN 75201	Determination of the fogging characteristics of trim materials in the interior of automobiles (2011-11)	B - Determination of the fogging characteristics of trim materials in the interior of automobiles	01/2019 - 12/2020	
DIN 75220	Ageing Automobile Components in Solar Simulation Units(1992-11)	Solar Simulation (Long term Testing)	01/2019 - 12/2020	
DIN EN 20105-A02	Textiles; Tests for colour fastness; Part A02: Grey scale for assessing change in colour (ISO 105-A02 : 1993); English version of DIN EN 20105-A02	Grey scale for assessing change in colour	01/2019 - 12/2020	
DIN EN ISO 105-B06	Textiles - Tests for colour fastness - Part B06: Colour fastness and ageing to artificial light at high temperatures: Xenon arc	(Exposure conditions No.3) Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test	01/2019 - 12/2020	



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Norm	Norm title	Method name	Period of Validity	Notes
	fading lamp test (ISO 105-B06:1998, including Amendment 1:2002)			
FMVSS 302	Flammability of interior materials - passenger cars, multipurpose passenger vehicles, trucks and buses	Flammability of interior materials	01/2019 - 12/2020	
VDA 270	Determination of the odour characteristics of trim materials in motor vehicles (2018-06)	Odour test (variant 1)	01/2019 - 12/2020	
VDA 270	Determination of the odour characteristics of trim materials in motor vehicles (2018-06)	Odour test (variant 2)	01/2019 - 12/2020	
VDA 270	Determination of the odour characteristics of trim materials in motor vehicles (2018-06)	Odour test (variant 3)	01/2019 - 12/2020	
VDA 278	Thermal Desorption Analysis of Organic Emissions for the Characterization of Non-Metallic Materials for Automobiles (2011-10)	Thermal Desorption Analysis of Organic Emissions for the Characterization of Non-Metallic Materials for Automobiles	01/2019 - 12/2020	
VDA 75202	Determination of colour fastness of interior materials in motor vehicles, xenon arc lamp test	Procedure 2: Colour fastness to light (100°C), Exposure conditions A	01/2019 - 12/2020	

