Novem Group | listing: accredited processes of Central Laboratory (10/2026)

German Accreditation | Document Retrieval: D-PL-20540-01-00 | Effective as of: 24 August 2026

Standard / issue date / in-house process / version	Title of the standard or house process	Test object / inspection item / restrictions	Implementation of the process in the laboratory
DIN 75220 * November 1992	Ageing Automobile Components in Solar Simulation Units (Duration test)	Only: D-IN1-T und -F D-IN2-T und -F	26.10.2017
DIN EN ISO 105-B06 * December 2020	Textiles – Tests for colour fastness – Part B06: Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test (HLE/HLA Exposure condition no. 3)	Exposure condition no. 3	25.02.2021
DBL 5307.10 November 2022	Flame retardant properties - Interior trim parts Requirements and test specifications	Only: Test to determine the horizontal burning rate or materials	11.10.2024
DBL 9202 January 2013	Supply Specification Decorative Parts in Vehicle Interiors - Chap.9.14 Resistance to care products - Chap.9.15 Resistance to cosmetics - Chap.9.16 Rubbing test using a crockmeter - Chap.9.17 Scratch resistance on parts - Chap.9.18 Scratch resistance on specimen plates - Chap.9.2 Thermal cycling test 2 – TWT 2 - Chap.9.4 Hot storage 2 – WL 2 - Chap.9.5 Hot storage 3 – WL 3 - Chap.9.6 Climate storage – KL - Chap.9.9 Solar simulation - Chap.9.10 Hot light aging		26.10.2017
DBL 9202 October 2019	Decorative and functional Composite material systems for vehicle interior Restriction to: - Thermal climate cycle test - Thermal aging test - Climate test - Hot light aging (HLA) - Resistance to care products - Resistance to sun cream test substance through contact - Mar resistance according to Oesterle: Scratch test on the sheet - Mar resistance according to Oesterle: Scratch test on BT with handwheel - Rubbing test using a crockmeter - Abrasion resistance (Abrex) - Martindale rub test	Test methods and devices according to the following standards	01.04.2022
MBN 55555-4 October 2019	Non-metallic materials, material systems and semi-finished products – Part 4: Thermal Tests	Only chap. 5.1: WKW 2, WKW 5, WKW 6 Only chap. 5.5: WA 3, WA 6, WA 8, WA 11 Only chap. 5.6: KL 2	01.04.2022

MBN 55555-5 August 2018	Non-metallic materials, material systems and semi-finished products – Part 5: Weathering Tests	Only chap. 5.3: Without instrumental evaluation	01.04.2022
MBN 55555-6 February 2018	Non-metallic materials, material systems and semi-finished products – Part 6: Mechanical tests	Only chap. 5.3.4 and 5.3.6 scratching Only chap. 5.5	01.04.2022
MBN 55555-7 November 2018	Non-metallic materials, material systems and semi-finished products – Part 7: Resistance tests	Only chap. 5.3 and chap. 5.4	01.04.2022
MBN 10494-5 October 2023	Paint Test Methods – Part 5: Technical – mechanical tests	Only attachment B	11.10.2024
DBL 1752 May 2025	Decorative and functional Composite material systems for vehicle interior Restriction to: - Thermal climate cycle test - Thermal aging test - Climate test - Hot light aging (HLA) - Resistance to care products - Resistance to sun cream test substance through contact - Scuff resistance - Rubbing test using a crockmeter - Abrasion resistance (Abrex) - Martindale rub test	Test methods and devices according to the following standards	05.10.2026
MBN 51000-4 December 2023	Polymer-Based Materials, Material Systems, and Semi-finished Products – Part 4: Thermal Tests	Only chap. 5.1: WKW 2 Only chap. 5.5: WA 3, WA 6, WA 13, WA 23 Only chap. 5.6: KL 2	05.10.2026
MBN 51000-5 October 2023	Polymer-Based Materials, Material Systems, and Semi-finished Products – Part 5: Weathering Tests	Only chap. 5.3: Without instrumental evaluation	05.10.2026
MBN 51000-6 August 2022	Polymer-Based Materials, Material Systems, and Semi-finished Products – Part 6: Mechanical Tests	Only chap. 5.3.4 and 5.3.6 scratching Only chap. 5.5	05.10.2026
MBN 51000-7 August 2022	Polymer-Based Materials, Material Systems, and Semi-finished Products – Part 7: Resistance Tests	Only chap. 5.3 and chap. 5.4	05.10.2026
MBN 50494-5 September 2024	Paint Test Methods – Part 5: Technical – Mechanical Tests	Only attachment B	05.10.2026

Abbreviations used:
DIN German Institute for Standardisation e.V.
DBL Mercedes Benz supply specification
EN European Standard
ISO International Organization for Standardization
MBN Mercedes Benz Standard
* Flexible accredited processes according to Cat. A