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Accreditation number: **D-PL-18119-02-00 acc. to DIN EN ISO/IEC 17025:2018**
Accreditation certificate from: **06.10.2026**

Issue status of the
flexible accreditation: **09.10.2026**

Department: **Environmental simulation**

Site	Standard or Test method / issue status	Title of the standard or test method	Restrictions on the test procedure	Date of verification
Internally verified standards category I / category B (2025)				
Wohlrabedamm, Eiswerder	MIL-STD-883E, Method 2002.4:1996-12	MECHANICAL SHOCK	Test condition A only	26.06.2023
Wohlrabedamm, Eiswerder	MIL-STD-883E, Method 2007.3:1996-12	VIBRATION, VARIABLE FREQUENCY	Test condition A and B only	26.06.2023
Wohlrabedamm, Eiswerder	MIL-STD-202H, Method 214:2015-04	Random Vibration	-	26.06.2023
Wohlrabedamm	MIL-STD-202H, Method 110:2015-04	SAND AND DUST	-	06.06.2023
Wohlrabedamm	DIN EN 60034-5 (VDE 0530-5):2007-09	Rotating electrical machines - Part 5: Degrees of protection provided by the integral design of rotating electrical machines (IP code) - Classification (IEC 60034-5:2020); German version EN 60034-5:2020	-	26.11.2021
Wohlrabedamm, Eiswerder	DIN EN 61373 (VDE 0115-106):2011-04	Railway applications - Rolling stock equipment - Shock and vibration tests (IEC 61373:2010); German version EN 61373:2010	-	26.07.2022
Wohlrabedamm	ISO 19453-5:2018-	Road vehicles — Environmental	-	29.11.2022

Site	Standard or Test method / issue status	Title of the standard or test method	Restrictions on the test procedure	Date of verification
	03	conditions and testing for electrical and electronic equipment for drive system of electric propulsion vehicles — Part 5: Chemical loads		
Wohlrabedamm	SAE J400:2022-08	Test for Chip Resistance of Surface Coatings	-	30.09.2022
Wohlrabedamm	AECTP 300 (Edition 3), January 2006	AECTP 300 Climatic Environmental Tests	Method 313	14.02.2023
Wohlrabedamm, Eiswerder	AECTP 400-Ed3: 2006-01 M401	Vibration	-	19.12.2024
Wohlrabedamm, Eiswerder	AECTP 400-Ed3: 2006-01 M403	Classical Waveform Shock	-	19.12.2024
Wohlrabedamm, Eiswerder	AECTP 400-Ed D: 2019-11 M401	Vibration	-	20.12.2024
Wohlrabedamm, Eiswerder	AECTP 400-Ed D: 2019-11 M403	Shock	-	20.12.2024
Wohlrabedamm, Eiswerder	BS EN 50125-3:2003 Kap. 4.13	Railway applications – Environmental conditions for equipment – Part 3: Equipment for signalling and telecommunications	Only Kap. 4.13	20.12.2024
Wohlrabedamm, Eiswerder	MAN-3256-1: 2020-05	Vibration and shock testing for electrical, electronic and mechatronic components	-	21.11.2024
Wohlrabedamm, Eiswerder	MAN M 3499-1:2017-01, Kap. 6	Climatic requirements and tests	-	05.11.2024
Wohlrabedamm, Eiswerder	MIL-STD-810G.1, Method 514.7, Procedure I, Cat. 4, 7-9, 11-14, 16, 20, 22	Vibration	-	20.12.2024
Wohlrabedamm,	MIL-STD-810G.1,	Shock	-	20.12.2024

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Eiswerder	Method 516.7 Procedure I, II & V			
Wohlrabedamm, Eiswerder	MIL-STD-810H, Method 514.8, Procedure I, Cat. 4, 7-9, 11-14, 16, 20, 22	Vibration	-	19.12.2024
Wohlrabedamm, Eiswerder	MIL-STD-810H, Method 516.8 Procedure I,II & V (nur classical pulses)	Shock	-	19.12.2024
Wohlrabedamm, Eiswerder	RTCA-DO-160G: 2010-12 Section 7	Operational Shocks and Crash Safety	-	19.12.2024
Wohlrabedamm, Eiswerder	RTCA-DO-160G: 2010-12 Section 8	Vibration	-	19.12.2024
Wohlrabedamm, Eiswerder	MIL-STD-810H w/Change 1, Method 507.6-IX	Humidity, Proc II Aggravated – Aggravated temperature – humidity cycle	-	30.01.2025
Wohlrabedamm	AECTP-300-Ed D Version 1:2019-11 M314	Contamination by Fluids	-	26.06.2025
Wohlrabedamm	DIN EN 60068-2-74:2019	Prüfung Xc: Verunreinigung durch Flüssigkeiten	-	19.06.2025
Wohlrabedamm	MIL-STD-810H w/Change 1, Method 506.6	Rain & Blowing Rain	Only Proc I	27.06.2025
Wohlrabedamm	DIN EN IEC 60068-2-68, Lb:1997-02	Environmental testing, Part 2: Test L: Dust and Sand	-	01.04.2026
Wohlrabedamm	MIL-STD-810G, Method 507.5	Humidity	Proc Ia, Ib, II	03.06.2026
Wohlrabedamm	MIL-STD-810G w/Change 1, Method 507.6	Humidity	Proc Ia, Ib, II	03.06.2026

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Wohlrabedamm	MIL-STD-810H, Method 507.6	Humidity	Proc Ia, Ib, II	03.06.2026
Wohlrabedamm	MIL-STD-810H w/Change 1, Method 507.6	Humidity	Proc Ia, Ib, II	03.06.2026
Internally verified standards Category III / Category A (2025)				
Wohlrabedamm, Eiswerder	DIN EN IEC 60068-2-38 (VDE 0468-2-38):2021-09	Environmental testing - Part 2-38: Tests - Test Z/AD: Composite temperature/humidity cyclic test (IEC 60068-2-38:2021); German version EN IEC 60068-2-38:2021	-	20.09.2022
Wohlrabedamm	DIN EN IEC 60068-2-11 (VDE 0468-2-11):2022-10	Environmental testing - Part 2-11: Tests - Test Ka: Salt mist (IEC 60068-2-11:2021); German version EN IEC 60068-2-11:2021	-	26.10.2022
Wohlrabedamm	ISO 16750-5:2023-07	Road vehicles — Environmental conditions and testing for electrical and electronic equipment — Part 5: Chemical loads	-	28.09.2023
Wohlrabedamm	DIN EN ISO 9227:2024-10	Corrosion tests in artificial atmospheres - Salt spray tests	-	06.12.2024
Wohlrabedamm, Eiswerder	DIN EN IEC 600-68-2-14:2025-03	Environmental testing - Part 2-14: Tests - Test N: Change of temperature (IEC 60068-2-14:2023); German version EN IEC 60068-2-14:2023	w/o Test Nc	25.06.2025
Wohlrabedamm	MIL-STD-810H w/Change 1, Method 504.3	Contamination by Fluids	-	07.07.2025
Wohlrabedamm	MIL-STD-810H, Method 506.6	Rain & Blowing Rain	Proc I	06.01.2026

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Wohlrabedamm	MIL-STD-810H w/CHANGE 1 Method 509.8 Salt Fog	Salt Fog	Proc I and II	27.05.2026