

Standard	Title / Description	Version	Publication	Remarks / Limitations
IEC 60068-2-1	Environmental testing Part 2: Tests - Test A: Cold	Ed. 5.0	Apr-1990	
	Environmental testing Part 2: Tests - Test A: Cold	Ed. 5.0 AMD-1	Feb-1993	
	Environmental testing Part 2: Tests - Test A: Cold	Ed. 5.0 AMD-2	Jun-1994	
	Environmental testing Part 2: Tests - Test A: Cold	Ed. 6.0	Mar-2007	
	Environmental testing Part 2: Tests - Test A: Cold	Ed. 7.0	Sep-2025	
IEC 60068-2-2	Basic environmental testing procedures Part 2: Tests; Tests B: dry heat	Ed. 4.0	Jan-1974	
	Basic environmental testing procedures Part 2: Tests; Tests B: dry heat	Ed. 4.0 AMD-1	Jan-1993	
	Basic environmental testing procedures Part 2: Tests; Tests B: dry heat	Ed. 4.0 AMD-2	Mai-1994	
	Basic environmental testing procedures Part 2: Tests; Tests B: dry heat	Ed. 5.0	Jul-2007	
	Environmental testing Part 2-2: Tests - Test B: Dry heat	Ed. 6.0	Sep-2025	
IEC 60068-2-6	Environmental testing Part 2: Tests - Test Fc: Vibration (sinusoidal)	Ed. 6.0	Mar-1995	
	Environmental testing Part 2: Tests - Test Fc: Vibration (sinusoidal)	Ed. 6.0 COR-1	Mar-1995	
	Environmental testing Part 2: Tests - Test Fc: Vibration (sinusoidal)	Ed. 7.0	Dec-2007	

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IEC 60068-2-14	Basic environmental testing procedure Part 2: Tests; Test N: Change of temperature	Ed. 5.0	Jan-1984	without Test Nc
	Basic environmental testing procedure Part 2: Tests; Test N: Change of temperature	Ed. 5.0 AMD-1	Apr-1986	without Test Nc
	Environmental testing Part 2-14: Tests; Test N: Change of temperature	Ed. 6.0	Jan-2009	without Test Nc
	Environmental testing Part 2-14: Tests; Test N: Change of temperature	Ed. 7.0	Jul-2023	without Test Nc
IEC 60068-2-27	Basic environment testing procedures Part 2: Tests - Test Ea and guidance: Shock	Ed. 3.0	Jan-1987	
	Environmental testing Part 2-27: Tests - Test Ea and guidance: Shock	Ed. 4.0	Feb-2008	
IEC 60068-2-30	Basic environmental testing procedures Part 2: Tests - Test Db and guidance: Damp heat, cyclic (12 + 12-hour cycle)	Ed. 2.0	Jan-1980	
	Amendment 1 - Basic environmental testing procedures Part 2: Tests - Test Db and guidance: Damp heat, cyclic (12 + 12-hour cycle)	Ed. 2.0 AMD-1	Aug-1985	
	Environmental testing Part 2-30: Tests - Test Db: Damp heat, cyclic (12 h + 12 h cycle)	Ed. 3.0	Aug-2005	
	Environmental testing Part 2-30: Tests - Test Db: Damp heat, cyclic (12 h + 12 h cycle)	Ed. 4.0	Aug-2025	
IEC 60068-2-31	Environmental testing Part 2-31: Tests - Test Ec: Rough handling shocks, primarily for equipment-type specimens	Ed. 2.0	Mai-2008	without Free fall repeated - Procedure 2
IEC 60068-2-38	Basic environmental testing procedures Part 2: Tests - Test Z/AD: Composite temperature/humidity cyclic test	Ed. 1.0	Jan-1974	
	Environmental testing Part 2-38: Tests - Test Z/AD: Composite temperature/humidity cyclic test	Ed. 2.0	Jan-2009	
	Environmental testing Part 2-38: Tests - Test Z/AD: Composite temperature/humidity cyclic test	Ed. 3.0	Mar-2021	

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IEC 60068-2-64	Environmental testing Part 2: Test methods - Test Fh: Vibration, broad-band random (digital control) and guidance	Ed. 1.0	May-1993	
	Environmental testing Part 2: Test methods - Test Fh: Vibration, broad-band random (digital control) and guidance Corrigendum 1	Ed. 1.0 COR-1	Oct-1993	
	Environmental testing Part 2-64: Tests - Test Fh: Vibration, broadband random and guidance	Ed. 2.0	Apr-2008	
	Environmental testing Part 2-64: Tests - Test Fh: Vibration, broadband random and guidance	Ed. 2.0 AMD-1	Oct-2019	without Kurtosis
	Environmental testing Part 2-64: Tests - Test Fh: Vibration, broadband random and guidance	Ed. 2.1	Oct-2019	without Kurtosis
IEC 60068-2-78	Environmental testing Part 2-78: Tests - Test Cab: Damp heat, steady state	Ed. 1.0	Aug-2001	
	Environmental testing Part 2-78: Tests - Test Cab: Damp heat, steady state	Ed. 2.0	Oct-2012	
	Environmental testing Part 2-78: Tests - Test Cab: Damp heat, steady state	Ed. 3.0	Aug-2025	
IEC 60068-2-80	Environmental testing Part 2-80: Tests - Test Fi: Vibration - Mixed mode	Ed. 1.0	Mai-2005	
IEC 60529	Degrees of protection provided by enclosures (IP code)	Ed. 2.0	Nov-1989	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 / AMD1:1999 Amendment 1 - Degrees of protection provided by enclosures (IP Code)	Ed. 2.0 AMD-1	Nov-1999	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 + AMD1:1999 CSV - Consolidated version Degrees of protection provided by enclosures (IP Code)	Ed. 2.1 AMD-1	Feb-2001	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 + AMD1:1999 CSV/COR1:2003 - Consolidated version Corrigendum 1 - Degrees of protection provided by enclosures (IP Code)	Ed. 2.1 COR-1	Jan-2003	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 + AMD1:1999 CSV/COR2:2007 - Consolidated version Corrigendum 2 - Degrees of protection provided by enclosures (IP Code)	Ed. 2.1 COR-2	Oct-2007	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9

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IEC 60529	IEC 60529:1989 + AMD1:1999 CSV/COR3:2009 - Consolidated version Corrigendum 3 - Degrees of protection provided by enclosures (IP Code)	Ed. 2.1 COR-3	Oct-2009	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 + AMD1:1999 + AMD2:2013 CSV - Consolidated version Degrees of protection provided by enclosures (IP Code)	Ed. 2.2	Aug-2013	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 + AMD1:1999 + AMD2:2013 CSV / COR1:2013 - Consolidated version Corrigendum 1 - Degrees of protection provided by enclosures (IP Code)	Ed. 2.2 COR-1	Oct-2013	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 + AMD1:1999 + AMD2:2013 CSV / COR2:2015 - Consolidated version Corrigendum 2 - Degrees of protection provided by enclosures (IP Code)	Ed. 2.2 COR-2	May-2015	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	IEC 60529:1989 / AMD2:2013 / COR1:2019 Corrigendum 1 - Amendment 2 - Degrees of protection provided by enclosures (IP Code)	Ed. 2.0 COR-1 AMD-2	Jan-2019	without IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
ISO 16750-3	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 3: Mechanical load	Ed. 1.0	Dec-2003	without: - Surface strength/ scratch and abrasion resistance - Gravel bombardment - Free fall with guidance of the DUT
	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 3: Mechanical loads	Ed. 2.0	Aug-2007	without: - Surface strength/ scratch and abrasion resistance - Gravel bombardment - Free fall with guidance of the DUT
	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 3: Mechanical loads	Ed. 3.0	Dec-2012	without: - Surface strength/ scratch and abrasion resistance - Gravel bombardment - Free fall with guidance of the DUT
	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 3: Mechanical loads	Ed. 4.0	Jul-2023	without: - Surface strength/ scratch and abrasion resistance - Gravel bombardment - Free fall with guidance of the DUT

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ISO 16750-4	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 3: Mechanical loads	Ed. 1.0	Dec-2003	without: - Ice-water shock / Splash water - Salt spray - Corrosion test with flow of mixed gas - Atmospheric pressure test - Condensation test - Solar radiation test with test methods ISO 4892-2, ISO 4892-3 or ISO 4892-4 - Dust test with test method SAE J575/ JIS D 0207
	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 4: Climatic loads	Ed. 2.0	Aug-2006	without: - Ice-water shock / Splash water - Salt spray - Corrosion test with flow of mixed gas - Atmospheric pressure test - Condensation test - Solar radiation test with test methods ISO 4892-2, ISO 4892-3 or ISO 4892-4 - Dust test with test method SAE J575/ JIS D 0207
	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 4: Climatic loads	Ed. 3.0	Apr-2010	without: - Ice-water shock / Splash water - Salt spray - Corrosion test with flow of mixed gas - Atmospheric pressure test - Condensation test - Solar radiation test with test methods ISO 4892-2, ISO 4892-3 or ISO 4892-4 - Dust test with test method SAE J575/ JIS D 0207
	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 4: Climatic loads	Ed. 4.0	Jul-2023	without: - Ice-water shock / Splash water - Salt spray - Corrosion test with flow of mixed gas - Atmospheric pressure test - Condensation test - Solar radiation test with test methods ISO 4892-2, ISO 4892-3 or ISO 4892-4 - Dust test with test method SAE J575/ JIS D 0207

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ISO 20653	Road vehicles - Degrees of protection (IP code) Protection of electrical equipment against foreign objects, water, access	Ed. 1.0	Aug-2006	without: IP X1, IP X4K, IP X5, IP X6, IP X6K, IP X9K
	Road vehicles - Degrees of protection (IP code) Protection of electrical equipment against foreign objects, water, access	Ed. 2.0	Feb-2013	without: IP X1, IP X4K, IP X5, IP X6, IP X6K, IP X9K
	Road vehicles - Degrees of protection (IP code) Protection of electrical equipment against foreign objects, water, access	Ed. 3.0	Aug-2023	without: IP X1, IP X4K, IP X5, IP X6, IP X6K, IP X9K
DIN EN 60529	Schutzarten durch Gehäuse (IP-Code) (IEC 60529:1989 + A1:1999); Deutsche Fassung EN 60529:1991 + A1:2000		Sep-2000	ohne IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	Schutzarten durch Gehäuse (IP-Code) (IEC 60529:1989 + A1:1999 + A2:2013); Deutsche Fassung EN 60529:1991 + A1:2000 + A2:2013		Sep-2014	ohne IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	Berichtigung 1: Schutzarten durch Gehäuse (IP-Code) (IEC 60529:1989 + A1:1999 + A2:2013); Deutsche Fassung EN 60529:1991 + A1:2000 + A2:2013,	Ber. 1	Feb-2017	ohne IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
	Berichtigung 2: Schutzarten durch Gehäuse (IP-Code) (IEC 60529:1989/A2:2013/COR1:2019); Deutsche Fassung EN 60529:1991/A2:2013/AC:2019-02	Ber. 2	Jun-2019	ohne IP 5X, IP 6X, IP X1, IP X5, IP X6, IP X9
DIN EN 60068-2-1	Umweltprüfungen Teil 2: Prüfungen; Prüfgruppe A: Kälte (IEC 60068-2-1:1990+A1:1993+A2:1994); Deutsche Fassung EN 60068-2-1:1993 + A1:1993 + A2:1994		Mar-1995	
	Umgebungseinflüsse Teil 2-1: Prüfverfahren - Prüfung A: Kälte (IEC 60068-2-1:2007); Deutsche Fassung EN 60068-2-1:2007		Jan-2008	
DIN EN 60068-2-2	Umweltprüfungen Teil 2: Prüfungen; Prüfgruppe B: Trockene Wärme (IEC 60068-2-2:1974+IEC 68-2-2A:1976+A1:1993); Deutsche Fassung EN 60068-2-2:1993 + A1:1993		Aug-1994	
	Umweltprüfungen Teil 2: Prüfungen; Prüfgruppe B: Trockene Wärme (IEC 60068-2-2:1974/A2:1994); Deutsche Fassung EN 60068-2-2:1990/A2:1994		Jan-1995	
	Umgebungseinflüsse Teil 2-2: Prüfverfahren - Prüfung B: Trockene Wärme (IEC 60068-2-2:2007); Deutsche Fassung EN 60068-2-2:2007		Mai-2008	

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DIN EN 60068-2-6	Umweltprüfungen Teil 2: Prüfungen; Prüfung Fc: Schwingen, sinusförmig (IEC 60068-2-6:1995 + Corrigendum 1995); Deutsche Fassung EN 60068-2-6:1995		Mai-1996	
	Umgebungseinflüsse Teil 2-6: Prüfverfahren - Prüfung Fc: Schwingen (sinusförmig) (IEC 60068-2-6:2007); Deutsche Fassung EN 60068-2-6:2008		Oct-2008	
DIN EN 60068-2-14	Umweltprüfungen Teil 2: Prüfungen; Prüfung N: Temperaturwechsel (IEC 60068-2-14:1984 + A1:1986); Deutsche Fassung EN 60068-2:1999		Aug-2000	ohne Test Nc
	Umgebungseinflüsse Teil 2-14: Prüfverfahren - Prüfung N: Temperaturwechsel (IEC 60068-2-14:2009); Deutsche Fassung EN 60068-2-14:2009		Apr-2010	ohne Test Nc
DIN EN IEC 60068-2-14	Umgebungseinflüsse Teil 2-14: Prüfverfahren - Prüfung N: Temperaturwechsel (IEC 60068-2-14:2023); Deutsche Fassung EN IEC 60068-2-14:2023		Mar-2025	ohne Test Nc
DIN EN 60068-2-27	Umweltprüfungen Teil 2: Prüfungen; Prüfung Ea und Leitfaden: Schocken (IEC 60068-2-27:1987); Deutsche Fassung EN 60068-2-27:1993		Mar-1995	
	Umgebungseinflüsse Teil 2-27: Prüfverfahren - Prüfung Ea und Leitfaden: Schocken (IEC 60068-2-27:2008); Deutsche Fassung EN 60068-2-27:2009		Feb-2010	
DIN EN 60068-2-30	Umweltprüfungen - Teil 2 Prüfungen; Prüfung Db und Leitfaden: Feuchte Wärme, zyklisch (12 + 12-Stunden-Zyklus) (IEC 60068-2-30:1980 + A1:1985); Deutsche Fassung EN 60068-2-30:1999		Feb-2000	
	Umgebungseinflüsse Teil 2-30: Prüfverfahren - Prüfung Db: Feuchte Wärme, zyklisch (12 + 12 Stunden) (IEC 60068-2-30:2005); Deutsche Fassung EN 60068-2-30:2005		Jun-2006	
DIN EN 60068-2-31	Umgebungseinflüsse Teil 2-31: Prüfverfahren - Prüfung Ec: Schocks durch raue Handhabung, vornehmlich für Geräte (IEC 60068-2-31:2008); Deutsche Fassung EN 60068-2-31:2008		Apr-2009	ohne: Wiederholtes freies Fallen - Verfahren 2

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DIN EN 60068-2-38	Umweltprüfungen Teil 2: Prüfungen; Prüfung Z/AD: Zusammengesetzte Prüfung, Temperatur/Feuchte, zyklisch (IEC 60068-2-38:1974); Deutsche Fassung EN 60068-2-38:1999		Feb-2000	
	Umgebungseinflüsse Teil 2-38: Prüfverfahren, Prüfung Z/AD: Zusammengesetzte Prüfung, Temperatur/Feuchte, zyklisch (IEC 60068-2-38:2009); Deutsche Fassung EN 60068-2-38:2009		Jun-2010	
DIN EN IEC 60068-2-38	Umgebungseinflüsse Teil 2-38: Prüfverfahren, Prüfung Z/AD: Zusammengesetzte Prüfung, Temperatur/Feuchte, zyklisch (IEC 104/870/CDV:2020); Deutsche und Englische Fassung prEN IEC 60068-2-38:2020		Sep-2022	
	Umgebungseinflüsse Teil 2-38: Prüfverfahren, Prüfung Z/AD: Zusammengesetzte Prüfung, Temperatur/Feuchte, zyklisch (IEC 60068-2-38:2021); Deutsche Fassung EN IEC 60068-2-38:2021, Berichtigung 1	Ber. 1	Jul-2024	
DIN EN 60068-2-64	Umweltprüfungen Teil 2: Prüfverfahren; Prüfung Fh: Schwingen, Breitbandrauschen (digital geregelt) und Leitfaden (IEC 60068-2-64:1993 + Berichtigung 1993); Deutsche Fassung EN 60068-2-64:1994		Aug-1995	
	Umgebungseinflüsse Teil 2-64: Prüfverfahren, Prüfung Fh: Schwingen, Breitbandrauschen (digital geregelt) und Leitfaden (IEC 60068-2-64:2008); Deutsche Fassung EN 60068-2-64:2008		Apr-2009	
	Umgebungseinflüsse Teil 2-64: Prüfverfahren, Prüfung Fh: Schwingen, Breitbandrauschen (digital geregelt) und Leitfaden (IEC 60068-2-64:2008 + A1:2019); Deutsche Fassung EN 60068-2-64:2008 + A1:2019		Sep-2020	ohne Kurtosis
DIN EN 60068-2-78	Umweltprüfungen Teil 2-78: Prüfungen; Prüfung Cab: Feuchte Wärme, konstant (IEC 60068-2-78:2001); Deutsche Fassung EN 60068-2-78:2001		Sep-2002	
	Umgebungseinflüsse Teil 2-78: Prüfverfahren - Prüfung Cab: Feuchte Wärme, konstant (IEC 60068-2-78:2012); Deutsche Fassung EN 60068-2-78:2013		Feb-2014	
DIN EN 60068-2-80	Umgebungseinflüsse Teil 2-80: Prüfverfahren - Prüfung Fi: Mixed-Mode Vibrationsprüfung (IEC 60068-2-80:2005); Deutsche Fassung EN 60068-2-80:2005		Mai-2006	

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S-list Id: 20275136**Creation date:** 29 Dec 2025 11:23:53**S-list file:** D-PL-22228-06-00_-_A-AM-CSV-RD-VV-VIL-ENV_-_Scope_2025-12-29.pdf**Last action date:** 07 Jan 2026 08:40:45**Status:** APPROVED**Duration:** 9**Group Sector:** Automotive**Group:** QL Auditmanagement**Category:** ISO/IEC 17025 - extern**Sensitive information:** No**Retention time:** 10 years**Explanation:** Liste der akkreditierten Tätigkeiten im flexiblen Geltungsbereich der Akkreditierung
A AM CSV RD VV ENV / REL-Lab
Anpassung aufgrund Umfirmierung zu AUMOVIO SE**Initiator name:** Hensengerth Norbert**Initiator email:** norbert.hensengerth@aumovio.com**Initiator department:** A Q QL CQM**Initiator login name:** uid04012

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