

Name: Chengdu BOE Automotive Display Technology Co., Ltd. Reliability Laboratory

Address: No.1188, Hexin Road, High-tech Zone (West), Chengdu, Sichuan, China

Registration No. CNAS L25122

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2026-01-26 Expiry Date: 2032-01-25

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Automotive Components	1	Cold	Environmental testing for electric and electronic products—Part 2: Test methods—Test A: Cold GB/T 2423.1-2008	Accredited only for: 1.Temperature: -40°C~Room temperature; 2.Volume≤2.55m <sup>3</sup> 。	2026-01-26
		2	Damp heat,steady state	Environmental testing—Part 2: Testing methods—Testing Cab: Damp heat,steady state GB/T 2423.3-2016	Accredited only for: 1.Temperature range: (20~85)°C; 2.Humidity	2026-01-26



No. CNAS L25122

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					: (30~98)%RH; 3. Volume ≤ 2.55m³。	
		3	Dry heat	Environmental testing for electric and electronic products—Part 2: Test methods—Test B: Dry heat GB/T 2423.2-2008	Accredited only for: 1. Temperature: Room temperature ~95°C; 2. Volume ≤ 2.55m³。	2026-01-26
		4	Vibration (sinusoidal)	Environmental testing—Part 2: Test methods—Test Fc: Vibration(sinusoidal) GB/T 2423.10-2019	Accredited only for: 1. Maximum thrust ≤ 80kN; 2. Frequency range: (5-2000)Hz; 3. Maximum displacement: ≤ 71mm; 4. Maximum	2026-01-26



No. CNAS L25122

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					sinusoidal acceleration $\leq 200\text{m/s}^2$ ; 5. Maximum load $\leq 800\text{kg}$ ; 6. Countertop: $1500\text{mm} \times 1500\text{mm}$ .	
		5	Vibration broadband random	Environmental testing—Part 2: Test methods—Test Fh: Vibration, broadband random and guidance GB/T 2423.56-2023	Accredited only for: 1. Maximum thrust $\leq 80\text{kN}$ ; 2. Frequency range: (5-2000)Hz; 3. Maximum displacement: $\leq 71\text{mm}$ ; 4. Maximum sinusoidal acceleration $\leq 200\text{m/s}^2$ ;	2026-01-26

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT  
SCHEDULE OF ACCREDITATION CERTIFICATE



No. CNAS L25122

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					5. Maximum load ≤ 800kg ; 6. countertop: 1500mm × 1500mm。	
		6	Salt mist	Environmental testing—Part 2: Test methods—Test Ka: Salt mist GB/T 2423.17-2024	Accredited only for: Volume ≤ 5.04m <sup>3</sup> 。	2026-01-26
		7	Salt mist, cyclic	Environmental testing—Part 2: Test methods—Test Kb: Salt mist, cyclic (sodium chloride solution) GB/T 2423.18-2021	Accredited only for: Volume ≤ 5.04m <sup>3</sup> ; Except for: method 8。	2026-01-26
		8	Change of temperature	Environmental testing—Part 2: Test methods—Test N: Change of temperature GB/T 2423.22-2012	Accredited only for: 1. Volume ≤ 1.7m <sup>3</sup> ; 2. Temperature: (-40~95)°C。 Except for: Testing : Nc。	2026-01-26

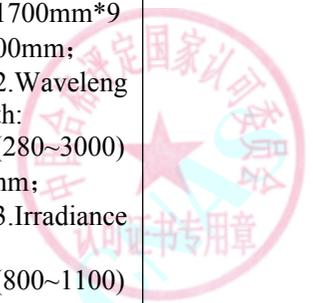
CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT  
SCHEDULE OF ACCREDITATION CERTIFICATE



No. CNAS L25122

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Composite temperature/humidity cyclic test	Environmental testing—Part 2: Test methods—Test Z/AD:Composite temperature/humidity cyclic test GBT 2423.34-2024	Accredited only for: 1.Temperature range: (-40~95)°C; 2.Humidity range: (30%~98% )RH; 3.Volume≤2.55m³。	2026-01-26
		10	solar radiation test	Ageing automobile components in solar simulation units DIN 75220-1992	Accredited only for: 1.Maximum irradiation effective area: 1700mm*900mm; 2.Wavelength: (280~3000) nm; 3.Irradiance : (800~1100) W/m²;	2026-01-26

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT  
SCHEDULE OF ACCREDITATION CERTIFICATE



No. CNAS L25122

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					4.Volume≤3.6m³。	
		11	Luminance	Liquid crystal display devices—Part6-1:Measuring methods for liquid crystal display devices-Photoelectric parameter 5.1 GB/T 18910.61-2021 5.1		2026-01-26
		12	Luminance Flicker	Liquid crystal display devices—Part6-1:Measuring methods for liquid crystal display devices-Photoelectric parameter 5.4 GB/T 18910.61-2021 5.4		2026-01-26
		13	Contrast Ratio	Liquid crystal display devices—Part6-1:Measuring methods for liquid crystal display devices-Photoelectric parameter GB/T 18910.61-2021 5.5		2026-01-26
		14	Transmittance	Liquid crystal display devices—Part6-1:Measuring methods for liquid crystal display devices-Photoelectric parameter GB/T 18910.61-2021 5.7		2026-01-26
		15	White field chromaticity	Liquid crystal display devices—Part6-1:Measuring methods for liquid crystal display devices-Photoelectric parameter GB/T 18910.61-2021 5.9		2026-01-26



No. CNAS L25122