Name: Link Transportation Testing Technology (Shanghai) Company Limited

Address: Building 2, No.778, Zhaoxian Road, Jiading District, Shanghai, China

Registration No. CNAS L6622

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

Effective Date: 2026-07-13 Expiry Date: 2028-12-30

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
I Brake systems for motor vehicles						
1	Disc and drum type linings used for road vehicles	1	Drag test for friction performance	Road vehicles - Brake lining friction materials - Drag test method for friction performance GB/T 34007-2017	Accredited only for sampling method and constant pressure test	2025-03-07
2	Running brake assembly and friction lining （block） assembly used for commercial vehicles	1	Bench test（brake performance and brake wear test）	Specifications and bench test methods for commercial vehicle service brake QC/T 239-2015		2025-03-07
3	Disc and drum type linings	1	Brake dynamometer squeal noise test	Disc and Drum Brake Dynamometer Squeal Noise Test	Invalid standards,	2025-03-07

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	used for passenger cars with the total mass less than 10000kg			Procedure SAE J2521：2013-04	accredited only for contract agreement of specific clients	
				Disc and Drum Brake Dynamometer Squeal Noise Test Procedure SAE J2521：2022-10		2025-03-07
4	Brakes and components used for passenger cars with the total mass less than 10000kg	1	Bench test for brake effectiveness	Dynamometer Global Brake Effectiveness SAE J2522：2013-01	Invalid standards, accredited only for contract agreement of specific clients	2025-03-07
				Dynamometer Global Brake Effectiveness SAE J2522：2014-09	Invalid standards, accredited only for contract agreement of specific clients	2025-03-07
				Inertia Dynamometer Disc and Drum Brake Effectiveness Test Procedure SAE J2522：2023-12		2025-03-07
5	brake systems	1	brake dis performance test	Concerning the adoption of uniform technical prescriptions for wheeled vehicles, equipment and parts which can be fitted and/or be used on wheeled vehicles and the conditions for reciprocal recognition of approvals granted on the basis of these		2026-07-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				prescriptions UN Regulation No. 90 Rev3 2024-09 Annex11 4.1.1.1		
		2	brake disc performance test	Concerning the adoption of uniform technical prescriptions for wheeled vehicles, equipment and parts which can be fitted and/or be used on wheeled vehicles and the conditions for reciprocal recognition of approvals granted on the basis of these prescriptions UN Regulation No. 90 Rev3 2024-09 Annex11 4.1.2.1		2026-07-13
		3	Brake wear test	Wear Test Procedure on inertia Dynamometer for Brake Friction Materials SAE J2707:2021-6	Invalid standard, accredited only for contract agreement of specific clients	2026-07-13

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