



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest

NASK BRAKES INDUSTRIES

STREET NO. 10, ZONE NO. 81 SMALL AND MEDIUM SCALE INDUSTRIES ZONE AL RAYAN
DOHA, 8839, QATAR

Testing Laboratory TL-1262

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date July 9, 2025



International Accreditation Service
Issued under the authority of IAS management

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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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NASK BRAKES INDUSTRIES

Contact Name ABDULSALAM ALSMADI

Contact Phone +97430662250

Accredited to ISO/IEC 17025:2017

Effective Date July 9, 2025

Brake Pads	
ISO 6310	Road vehicles - Brake linings – Compressive strain test method (only Method B)
GSO ISO 6310	Road vehicles - Brake linings – Compressive strain test method (only Method B)
ISO 6312	Road vehicles — Brake linings — Shear test procedure for disc brake pad and drum brake shoe assemblies
GSO ISO 6312	Road vehicles — Brake linings — Shear test procedure for disc brake pad and drum brake shoe assemblies
ECE R90 Annex 3	Uniform provisions concerning the approval of replacement brake lining assemblies, drum brake linings and discs and drums for power-driven vehicles and their trailers – Annex 3 Requirements for replacement brake lining assemblies for vehicles of categories M1 , M2 and N1 (only par. 2.2 2.2. Inertia dynamometer test)
GSO ECE R90 Annex 3	Uniform provisions concerning the approval of replacement brake lining assemblies, drum brake linings and discs and drums for power-driven vehicles and their trailers – Annex 3 Requirements for replacement brake lining assemblies for vehicles of categories M1 , M2 and N1 (only par. 2.2 2.2. Inertia dynamometer test)
ECE R90 Annex 9	Uniform provisions concerning the approval of replacement brake lining assemblies, drum brake linings and discs and drums for power-driven vehicles and their trailers – Annex 9 Special additional procedures for conformity of production Part A: Determination of friction behaviour by machine testing (only par.2. & par. 3)

