Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK



Τ		
	e of test/Properties /Range of measurement	Standard specifications/ Equipment/Techniques used
systems for vehicle categories: M1, M2, M3, N1, N2, N3, O1, O2, O3, O4, L1, L2, L3. L4, and L5. Products: Brake Discs & Drums Brake Pads & linings Brake calliper Properties Resulting T Hydraulic F Pneumatic Temperatu Speed 0 – Displaceme Noise 40-1	eter dynamic and static em testing. sts include: ormance Testing. r Testing. e Testing. grity Testing. Measured-Range: forque 0 – 26000 Nm Pressure 0–200 bar Pressure 0–200 bar Pressure 0–10 bar re 0 - 600°C 3000 rpm ent 0 – 300 mm 20 db(A) eter References:	SAE J2521 (2013/04) SAE J2522 (2014/09) UN Regulation 90.02 - Annex 3, 4, 5, 6, 9 Part A, 11, 12 & 14. Bespoke / customer specific procedures, according to documented in house method PP_CHAS_DYNO_0001 Test types covered under the bespoke category and method are as defined below: Brake Performance Testing Brake Wear Testing Brake Noise Testing Brake Integrity Testing Static Brake Testing

DETAIL OF ACCREDITATION



Accredited to ISO/IEC 17025:2017

Schedule of Accreditation

United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

IDIADA Automotive Technology UK Ltd

Issue No: 008 Issue date: 17 January 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Facilities	
	Three Dynamometers with the following specifications: <u>PC1:</u> Speed - to 3000 rpm Inertia - to 164 kgm ² Torque - to 4000 Nm Hydraulic Pressure – to 200 bar Direction – LH & RH Microphone – 120 db(A)	
	<u>PC2:</u> Speed - to 2400 rpm Inertia - to 157 kgm ² Torque - to 4000 Nm Hydraulic Pressure – to 200 bar Direction – LH & RH	
	<u>CV1:</u> Speed to 950 & 1900rpm Inertia to 2000 & 466 kgm ² Torque to 10000 & 26000 Nm Hydraulic Pressure to 200 bar Pneumatic Pressure to 10 bar Direction – LH & RH Microphone – 120 db(A)	
END		