

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 21774 Accredited to ISO/IEC 17025:2017	MAHLE Powertrain Limited	
	Issue No: 002 Issue date: 01 July 2026	
	Costin House St James Mill Road Northampton NN5 5TZ	Contact: Mr Ray Eldred Tel: +44 (0)1604 738000 E-Mail: powertrain@MAHLE.com Website: www.mahle-powertrain.com/
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Light Duty Vehicles in categories M1, M2, and N1	4-wheel drive chassis dynamometer Speed up to 250 km/h Weight up to 5000 kg Vehicle power up to 450 kW Temperature (-10 °C to 60 °C) Gaseous and particulate emissions measurements Electric Energy Consumption Testing Conformity of Production (CoP) testing	Global Technical Regulation No. 15 (Worldwide harmonized Light vehicles Test Procedure) ECE/TRANS/180/ADD. 15/amendment 6/Annexes 1-6, 13, 14 Regulation (EC) No 715/2007 as amended by Regulation (EC) No. 2023/443 Type 1 (verifying the average exhaust emissions after a cold start WLTP) Type 2 (carbon monoxide emission at idling speed) Type 3 (emission of crankcase gases) Type 6 (Verifying the average exhaust emissions at low ambient temperatures) UN ECE Regulation No 83 Type 1 (verifying the average exhaust emissions after a cold start NEDC) Type 2 (carbon monoxide emission at idling speed) Type 3 (emission of crankcase gases) Type 6 (Verifying the average exhaust emissions at low ambient temperatures)



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Issue No: 002 Issue date: 01 July 2026

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Light Duty Vehicles in categories M1, M2, and N1 (cont'd)	Gaseous and particulate emissions measurements (cont'd) Electric Energy Consumption Testing Conformity of Production (CoP) testing	UN Regulation No. 101 (measurement of the emission of carbon dioxide and fuel consumption and/or the measurement of electric energy consumption and electric range) UN Regulation No. 154 Implementation of GTR15 Type 1 (verifying the average exhaust emissions after a cold start WLTP)
END		