

Self-diagnosis data TGS3s

TEXA

Workshop data

Company name	Maltemånsön	Province	sverige
Address	berglundavägen, 10a	Postcode	69234
Town/City	örebro	E-mail	
Phone	01927400		
Operator	Richard Lardh		

Vehicle data

License plate	RDA75D	VIN	YS2R6X20005387803
Brand	SCANIA (LATAM)	Model	R-Series Euro 6
Engine type	M.Y. 2013 [2013>2018]	Vehicle ID*	--
Outline		Period	
Odometer			

* identification code referred to the VIN or to the engine code

Instrument panel

SW version	2026.15
VCI serial number	DNRNT052037

Test general data

Date	10-09-2026
Start time	15:32

TGS3s

System type	Status	Faults
ABS Wabco ABS E (BMS) Brake management system - -	(!)	--
• DTC description not available. For further information carry out a diagnosis.	ATT	-
• DTC description not available. For further information carry out a diagnosis.	MEM	-
• DTC description not available. For further information carry out a diagnosis.	MEM	-
• DTC description not available. For further information carry out a diagnosis.	ATT	-
• DTC description not available. For further information carry out a diagnosis.	MEM	-
• DTC description not available. For further information carry out a diagnosis.	MEM	-
• DTC description not available. For further information carry out a diagnosis.	MEM	-
Alarm - - (LAS) Locking and alarm system - -	P	NO
Automatic transmission Scania OPC5 (GMS) Gear management system - -	P	YES
• 50000 ECA (electronic clutch actuator) control unit	MEM	-
• 50140 Clutch overheating	MEM	-
• 65412 CAN message for the front axle speed from the BMS (brake management system) control unit	MEM	-
• 11060 CAN communication from the BMS (brake management system) control unit	MEM	-
• 11050 CAN communication from the COO (coordinator module) control unit	MEM	-
• 11051 Gear lever position	MEM	-
Air conditioner - - (CCS) Climate control system - -	P	YES
• 21 Fan motor	MEM	-
Tachograph - - (DTCO) Tachograph - -	P	YES
• 9298 Vehicle speed sensor	MEM	-
• 8832 Vehicle speed sensor	MEM	-
• 4 Voltage supply	MEM	-
• 4704 Tachograph card	MEM	-
• 8195 Voltage supply	MEM	-
• 3392 Calibration	MEM	-
• 2936 CAN communication	MEM	-
• 1632 Print	MEM	-
• 448 Maximum speed exceeded	MEM	-
• 3 Voltage supply	MEM	-
EBS Knorr - Bremse EBS 5.0 (BMS) Brake management system - 2 Axles	P	YES
• 65513 CAN message	ATT	-

• 2788 Red CAN bus	MEM	-
• 24133 Trailer control module, control pressure	MEM	-
• 23831 Trailer control module, pressure sensor	ATT	-
• 25795 Wheel 1 speed sensor	MEM	-
• 21525 Differential lock switch supply voltage	MEM	-
• 6163 Supply voltage	MEM	-
EBS Knorr - Bremse EBS 5.0 (BMS) Brake management system - 4 Axles	P	YES
• 65513 CAN message	ATT	-
• 2788 Red CAN bus	MEM	-
• 24133 Trailer control module, control pressure	MEM	-
• 23831 Trailer control module, pressure sensor	ATT	-
• 25795 Wheel 1 speed sensor	MEM	-
• 21525 Differential lock switch supply voltage	MEM	-
• 6163 Supply voltage	MEM	-
EBS Knorr - Bremse EBS 5.0 (BMS) Brake management system - 3 Axles	P	YES
• 65513 CAN message	ATT	-
• 2788 Red CAN bus	MEM	-
• 24133 Trailer control module, control pressure	MEM	-
• 23831 Trailer control module, pressure sensor	ATT	-
• 25795 Wheel 1 speed sensor	MEM	-
• 21525 Differential lock switch supply voltage	MEM	-
• 6163 Supply voltage	MEM	-
ECU external light - CUV2 (VIS) Visibility system - -	P	YES
• 574 Reversing lamp	MEM	-
• 531 High speed windscreen wiper	MEM	-
• 530 Low speed windscreen wiper	MEM	-
• 519 CAN Communications Fault	MEM	-
Diesel injection Scania S8 (EMS) Engine management system - -	P	YES
• 61441 Shutting down the engine control unit	MEM	-
• 5476 Battery voltage	MEM	-
• 4808 Exhaust gas after-treatment	MEM	-
• 5785 Variable geometry turbocharger	MEM	-
• 1152 Cooling fan	MEM	-
• 9263 Particulate filter	ATT	-
• 5885 Temperature sensor upstream of the oxidation catalyst	MEM	-
• 5803 Particulate filter	MEM	-
• 1026 EGR content	MEM	-
Engine-vehicle adjustment - - (COO) Coordinator module - -	P	YES
• 559 CCS (climate control system) control unit	MEM	-
• 709 COO (coordinator module) control unit	MEM	-
Aftertreatment system Scania EEC3 (EEC) Exhaust gas treatment - -	P	YES
• 8426 EEC (exhaust emissions control) control unit	MEM	-
• 8381 Electrically heated AdBlue/DEF hose 2 - Open circuit	ATT	-
Retarder - - RET Retarder - -	P	YES
• 65500 CAN message for ABS	MEM	-
Suspensions Wabco ELC4 (SMS) Suspension management system - Scania protocol	P	YES
• 12518916 Rear axle left pressure sensor	MEM	-
• 63731 CAN network	MEM	-
Compressed air reserve system Wabco - (APS) Compressed air power supply - Scania protocol	P	YES
• 727 Value not plausible	MEM	-
• 647 Pressure adjustment	MEM	-
• 313 CAN	MEM	-
Compressed air reserve system Wabco - (APS) Compressed air power supply - Wabco protocol	P	YES
• DTC description not available. For further information carry out a diagnosis.	MEM	-
• DTC description not available. For further information carry out a diagnosis.	MEM	-
• DTC description not available. For further information carry out a diagnosis.	MEM	-
Instrument panel - - ICL Instrument Panel - -	P	YES
• 1794 Insufficient power supply voltage	MEM	-
Four-wheel drive	--	--

Chassis equipment and design	--	--
Airbag	--	--
CNG/LNG Natural Gas injection	--	--
Comfort system	--	--
Front camera	--	--
Parking brake	--	--
Front radar	--	--
Tyre pressure	--	--
Radio	--	--
Auxiliary heating	--	--
Transport information system	--	--
Steering axle management	--	--
LEGEND		
P	ECU recognised	
(!)	ECU not recognised	
--	The control unit did not respond	

Stamp and signature
