



Chassis serial number: 5774934

Chassis type: R 500 B10x4*6NB

General information			
VIN-code	YS2R0X40005774934	Factory warranty, valid until	2026-05-22
Factory warranty is only valid if all paragraphs in Scania's Global Warranty Manual is fulfilled		Start-up date	2025-05-22
Invoice date	2025-03-07	Assembly date	2025-02-24
Crankshaft assembly date	2025-02-24	Current distributor, country	CH
Current distributor, number	62081	Ordering distributor, country	CH
Ordering distributor, number	62081	Local dealer, number	CH78538
Gross laden train weight	40	Order Number	1726500
Order type	S	Delivery mode	CBU
Status	To enduser	Scrap date	-
POP-ID	41-1568		

00 General			
Assembly level	Completely Build Up	Development level	6
Product class	Truck	Wheel configuration certified	10x4*6
Front wheel drive	no	Axle distance	4150 mm
Steering wheel position	left hand	Chassis width	2550 mm
Chassis adaptation	basic	Chassis height	normal
Driver's manual language	german	Driver's manual extra language	without
Plate language	german	Axle weight front technical	2 x 8000 kg
Bogie weight, technical	30t (10,5+10,5+9)	Technical max axle weight 1st	8000 kg
Technical weight on 2nd axle	8000 kg	Technical weight on 3rd axle	10500 kg
Technical weight on 4th axle	10500 kg	Technical weight on fifth axle	9000 kg
GVW legal	without	GVW additional weight low emission vehicle	without
Legal weight 1st axle	without	Legal weight 2nd axle	without
Legal weight 3rd axle	without	Legal weight 4th axle	without
Legal weight 5th axle	without	Legal weight 6th axle	without
GTW technical	70000 kg	GTW technical part 2	0 kg
GTW technical part 3	0 kg	GVW legal part 2	without
GVW technical	46000 kg	GTW Legal	Without
Preparation for toll collect	without		

01 Engine			
Propulsion	combustion engine	Engine power kW	368
Power code	500hp	Engine type, vehicle	DC13 174/500 hp
Engine type symbol	DC13 174 L01	Engine serial number	7701858
Cylinder block generation	3	EGR system	with
EGR cooling	without	Emission level	Euro 6
Engine stroke volume	13 litres	Engine management system	EMS10
Automatic engine shutdown	without	NOx control	with
Torque reduction NOx-control	with	Compression release brake	without
Power Take-Off ED	ED10R WBP1	PTO ED electrical preparation	with 1 circuit
Air intake	front	Air cleaner engine fire-resistant	without
Air cleaner supplier	Mann	Noise suppression	79/81 dBA R51.03
Noise level additional requirement/regulation	without	Noise encapsulation engine	without
Noise encapsulation engine side	with	Noise encapsulation engine behind	without
Crankcase ventilation type	open	Oil level sensor engine	with temperature sensor
Oil level sensor monitoring	with	Oil dipstick oil volume adaptation	normal
Oil sump material	plastic	Oil quality engine	LDF-5
Powertrain oil type	normal	Air intake throttle engine	with

02 Cooling System			
Radiator area	100 dm2	Fan control	electronic
Charge air cooler curtain	with	Fan, driving	crankshaft assy
Fan, diameter	813 mm	Fan blade quantity	11
Fan, gear ratio	1:1	Coolant pump controlled flow	without
Temperature regulator	80 degrees		

03 Fuel And Exhaust Systems			
Fuel	diesel	Fuel alternative diesel adaptation	without
Injection system	common rail	Fuel tank	RH side
Fuel volume, right side	320 dm3	Fuel volume, left side	without
Fuel theft alarm	without	Fuel tank sectional area left-hand side	without
Fuel tank sectional area right-hand side	large	Fuel tank material	aluminium
Selective Catalytic Reduction	with	SCR reductant tank volume outside frame right-h and side	without



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SCR reductant tank volume outside frame left-hand side	80 dm3	SCR reductant tank volume under frame left-hand side	without
SCR heating system	with	SCR heating system type	coolant
SCR catalytic converter volume	26,9 dm3	SCR catalytic converter coating type	DNXRX05 v2
Fuel heater	with	Fuel tank location	normal
Fuel filter chassis mounted	without	Fuel splash protection	without
Exhaust outlet, direction	vertical	Silencer serial number	50411012
Silencer length	685 mm	Exh silencer heat cov painted	without
DPF particulate filter	with	First DPF serial number	125036003171
Particulate filter sensor	with	DPF exhaust flow type	full filter
DPF particulate filter volume	22,0 dm3	DPF particulate filter coating	TEX-1747

04 Clutch			
Clutch, frictiontype	K432 72	Clutch wear protection	without
Clutch system	manual and automatic		

05 Gearbox			
Gearbox	G33CM1	Gearbox serial number	2116479
Gearbox oil temperature warning level	without	Gearbox management system	TMS
Transmission management system	TMS3	Engine power kW	368
Opticruise	with	Starter interlock gearselector	with
Acceleration control	without	Performance modes	standard, power, off-road
Manual gear change limitation	without	Cruise control with active prediction	without
Eco-roll	without	Kickdown	with
Kick down signal	with	Gear shift control electronic	Opticruise
Gearbox type	AMT	Automatic neutral gear	without
Gear selector position	steering wheel	Transmission sensor constant	10
Oil cooling for gearbox	with	Refrigerant oil cooler gearbox	Refrigerant liquid
Retarder	with	Retarder system	TMS
Retarder type	R4700D	PTO EG right-hand side	without
PTO EG left-hand side	without	PTO EG rear	without
PTO EG electrical preparation	without	PTO EG control total quantity	without
PTO EG top	without	Power take-off for clutch connection	without
Power take-off gear independent	without	PTO split shaft el. prep.	without
Noise encapsulation gearbox	without		

06 Propeller Shaft			
Propeller shaft type	P502	Propeller shaft length to rear axle	840 mm
Propeller shaft intermediate quantity	1	Intermediate propeller shaft 1 type to rear central gear	P512
Intermediate propeller shaft 1 length to rear central gear	540 mm	Propeller shaft type rear double-drive bogie	P420

07 Front Axle	
Front axle, type	AM640S

08 Rear Axle			
Rear axle, type	AD400SAP	Driven rear axle lift	without
Driven rear axle second disconnectable	without	Load limit	at 10500 kg
Load distribution type	pressure ratio	Load transfer speed limitation	30 km/h
Load transfer manoeuvring	max load transfer request	Load transfer	with
Load transfer according to EC 97/27	yes	Oil filter rear axle	with
Oil quality driving axle	Scania STO 2:0 A	Axle gear type, rear axle	RBP735
Rear axle serial number	3324774	Axle gear type second, rear axle	RP735
Second rear axle serial number	3324770	Rear axle gear ratio	3,52
Differential lock	with	Hub reduction, rear	with
Hub reduction ratio	3.65	Tag axle behind rear axle	AM602SA
Tag axle in front of driven rear axle	without	Tag axle behind driven rear axle	axle with steering

09 Hubs And Wheels			
Rim material	aluminium	Rim type front axle	22.5x11.75 alu Alcoa brushed
Rim type rear axle	22.5x9.00 alu Alcoa brushed	Rim type tag axle behind driven rear axle	22.5x11.75 alu Alcoa brushed
Rim type spare wheel	without	Rim diameter front axle	22.5
Rim diameter rear axle	22.5	Rim diameter tag axle behind driven axle	22.5
Rim diameter spare wheel	without	Rim width front axle	11.75
Rim width rear axle	9.00	Rim width tag axle behind driven axle	11.75



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Rim width spare wheel	without	Tyre dimension front axle	385/65 R22.5
Tyre dimension rear axle	315/80 R22.5	Tyre dimension tag axle behind driven axle	385/65 R22.5
Tyre dimension spare wheel	without	Tyre pattern type front axle	Steer
Tyre pattern type rear axle	Drive	Tyre pattern type tag axle behind driven rear axle	Steer
Tyre category front axle	Regional	Tyre category rear axle	Regional
Tyre category tag axle behind driven rear axle	Regional	Tyre calculated rolling radius front	group C= 525 mm
Tyre calculated rolling radius drive	group C= 525 mm	Tyre rolling circumference driven rear axle	3287 mm
Front axle tyre rolling circumference	3248 mm	Drive tyre rolling circumference	3282 mm
Tag axle behind tyre rolling circumference	3248 mm	Tyre supplier front axle	Continental
Tyre supplier rear axle	Continental	Tyre supplier tag axle behind driven axle	Continental
Tyre speed index front axle	K=max. 110 km/h	Tyre additional speed index front axle	without
Tyre load index front axle	164	Tyre additional load index front axle	without
Tyre load index rear axle	150	Tyre load index tag axle behind driven axle	164
Tyre pressure monitoring	with		

10 Brakes			
White smoke limiter	without	Wheel brake	disc
Brake control	electronic	Hill hold	hill hold
Brake category	AB	Brake caliper supplier	Knorr
Brake chamber type 1st front axle	membrane + spring	Service brake chamber area first front axle	30"
Parking brake chamber area first front axle	14"	Brake chamber type 2nd front axle	membrane+spring
Service brake chamber area second front axle	24"	Parking brake chamber area second front axle	14"
Brake chamber type 1st rear axle	membrane+spring	Service brake chamber area first driven rear axle	24"
Parking brake chamber area first driven rear axle	30"	Brake chamber type 2nd rear axle	membrane+spring
Service brake chamber area second driven rear axle	24"	Parking brake chamber area second driven rear axle	30"
Brake chamber type trailing tag axle	membrane	Service brake chamber area tag axle behind driven rear axle	16"
Brake chamber type steered tag axle	not valid	Brake lining status display	percent
Anti vibration set in brake chamber	without	ABS/EBS system	8S/7M
Brake management system	EBS7	Advanced emergency braking	vehicle
Emergency braking indication	With	Air Processing System	air management
Compressor manufacture	Knorr 700	Compressor clutch	without
Interlock valve parking brake	without	Secondary brake	with secondary brake valve
Trailer brake connection	without	Parking brake system	pneumatic
Disengaging parking brake front	without	Trailer connector bracket	without
Trailer brake coupling	with	Trailer hand control valve	without
Exhaust brake	with	Air tank volume, front	59 dm3
Air tank volume, rear	140 dm3	Air tank volume, extra	Without
Air tanks, rubber spacer	with	Compressed air tank position A1 volume	without
Compressed air tank position A2 volume	without	Compressed air tank position A3 volume	without
Compressed air tank position A4 volume	without	Compressed air tank position B1 volume	30 dm3
Compressed air tank position B2 volume	30 dm3	Compressed air tank position B3 volume	without
Compressed air tank position B4 volume	without	Compressed air tank position D1 upper volume	without
Compressed air tank position D2 upper volume	without	Compressed air tank position D3 upper volume	without
Compressed air tank position D4 upper volume	without	Compressed air tank position D5 upper volume	without
Compressed air tank position D6 lower volume	without	Compressed air tank position E1 volume	without
Compressed air tank position E2 volume	without	Compressed air tank position E3 volume	without
Compressed air tank position E4 volume	without	Compressed air tank position E5 volume	without
Compressed air tank position E6 volume	without	Compressed air tank position F volume	without
Compressed air tank position G1 volume	without	Compressed air tank position G2 volume	without
Compressed air tank position H1 volume	without	Compressed air tank position H2 volume	without
Compressed air tank position J1F volume	without	Compressed air tank J2F volume	without
Compressed air tank position J1 rear volume	without	Compressed air tank volume J2 rear	without
Compressed air tank K1 volume	without	Compressed air tank K2 volume	Without
Compressed air tank position L volume	without	Compressed air tank position M1 volume	15 dm3
Compressed air tank position M2 volume	15 dm3	Compressed air tank position N1 volume	without
Compressed air tank position N2 volume	without	Compressed air tank position N3 volume	without
Compressed air tank position Q2 volume	without	Compressed air tank position R volume	without
Compressed air tank position S1 volume	without	Compressed air tank position S2 volume	20 dm3
Compressed air tank position S3 volume	without	Compressed air tank position S4 volume	without
Compressed air tank position S1 temp volume	without	Compressed air tank position S2 temp volume	without
Compressed air tank position T volume	without	Compressed air tank position U1 upper volume	without
Compressed air tank position U2 lower volume	without	Compressed air tank position V1 volume	without
Compressed air tank position V2 volume	without	Compressed air tank position W volume	without
Compressed air tank position X1 volume	without	Compressed air tank position X2 volume	without
Compressed air tank position Y volume	60 dm3		



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11 Frame			
Frame, type	F957	Frame reinforcement	with
Frame reinforcement rearwards	extended	Frame bend quantity	1
Chassis colour	Grey	Chassis colour grey	Sub Grey
Chassis front end width	1260 mm	Dimension JE	3300 mm
Frame reinforcement crossmember rear suspension	without	Frame side member rear end	V
Tow beam	without	Bumper protrusion	0 mm
FUP directive	FUP device	Bumper beam vertical position	high
Underrun beam according to AR regulation	without	Chassis side cover	without

12 Suspension			
Suspension type designation	B	Suspension system front	air
Shock absorber first front axle heavy duty	without	Suspension system rear	air
Air suspension rear type	2-spring	Load transfer dist 2nd setting	with
Air spring height, front	low	Level adjustment speed	fast
Level adj extra air tank	without	Level adjustment control truck/trailer	truck
Automatic lowering front	without	Alternative predefined chassis levels	1 extra drive + 2 memory
Trailer tag axle lift manoeuvring	without	Axle load display	front and rear
Level adjustment remote control body builder	without	Tag axle lift	with
Bogie designation, type	not valid	Bogie distance between first and second rear axle	1350 mm
Bogie distance between second and third rear axle	1450 mm	Anti-roll bar, front	extra stiffness
Anti-roll bar stiffness first front axle	extra	Anti-roll bar stiffness second front axle	extra

13 Steering			
Steering gear execution	BOSCH 8099	Steering gear serial number	015466
Front axle steering system type	hydraulic	Steering gear ratio	17-20:1
Steering system backup	hydraulic	Hydraulic pump flow	22 litre/minute
Hydraulic pump pressure	185 bar	Steering force 70/311/EEC	yes
Airbag steering wheel	with	Airbag steering wheel serial number	3092442628146400F01250170713
Airbag side curtain	driver side	Airbag side curtain serial number	D:3092458627807901K01250080157
Steering wheel type	standard	Adjustable steering wheel	tilt+ slide
Steering angle 1st, RH turn	39 max	Steering angle 1st, LH turn	47 max
Alco lock	without	Immobiliser	without

14 Engine Control			
Speed limitation	without	Speed limitation legal	90 km/h
Speed limit second	30 km/h	Speed limiter third	without

16 Electrical System			
Short-range radar left-hand side	1 forward looking	Electrical system platform	SESAMM7
Coordinator system	COO11	Alternator charge	100 A
Battery	210 Ah	Battery charger	without
Battery system type	single	Battery data module system	BDM2
Battery maintenance type	maintenance-free	Battery position	left hand side
Battery container size	C	Battery master switch	with
Battery master switch by-pass	without	Batt master switch manoeuvring	Double acting in cab
Alarm system	without	Headlamp type	LED
Headlamp asymmetry	right hand	Head lamp protection	without
Headlamp cleaning	with	Headlamp high located	without
Headlamp levelling	manual	Taillamp position	on bracket
Taillamp type	LED	Taillamp protection	without
Taillamp cable length	without extension	Hazard warning lamp rear	prepared
Side marker lamps	temporarily mounted	Spotlamp roof	without
Spotlamp roof additional	without	Dipped beam automatic	with
Dipped beam inclination angle	1 %	Headlamp ventilation	diaphragm
Fog lamp front type	LED 3 diodes	Cornering light	without
Visibility system	CUV3 Extended	Daytime running light	with
Daytime running light function	with LED DRL + position lamps	End outline marker lamp	white
Reflector rear according to ECE-R70	without	Fog lamp front	with
Working lamp on rear wall cab top	prepared	Working lamp side below cab	prepared
Working lamp rear end	left hand+right hand side prep	Beacon	prepared
Horn in front, type	compressed air 118dBA	Reverse alarm	with disabling
Trailer electric connector	1x15 pole	Electric engine heater	without
ADR vehicle designation	without	Forward looking camera	FLC3



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Blind spot warning	without	Radar side mounted	left-hand + right-hand
Distance sensor System	DIS3	Bodywork Communication Interface	with
BWE management system	BCI3	BWE control unit configuration	truck
BWE control unit I/O PTO configuration	8	BWE control unit	with
BWE expansion unit quantity	without	Switch positions for body work reserved quantity	4 pcs
Pushbutton BCI reserved qty	4 pcs	Bodywork programm switch prep	with
Remote contr engine start	prepared	Cable harness additional switches	with
Cable harness for bodybuilder	7+7+7 pole	Cable harness for bodybuilder frame	12 m
Cable harness for bodybuilder roof	with	Direction indicator activation	1 bulbs front
ESP Electr.Stability Programme	without		

17 Instruments			
Tachograph	smart 2 STONERIDGE	Tachograph	with
Tachograph data upload	with	Driver identification	without
Adaptive Cruise control	with	Lane keep assist	without
Lane change collision prevention	without	Lane departure warning active steering	without
Bluetooth connection	2 pcs	Radio DAB	With
Navigation	With	Aux symb int driver disp pos 1	Without
Aux symb int driver disp pos 3	Without	Aux symb int driver disp pos 2	Without
Aux symb int driver disp pos 4	Without	Aux symb int driver disp pos 5	Without
Aux symb int driver disp pos 6	Without	Aux symb int driver disp pos 7	Without
Aux symb int driver disp pos 8	Without	Driver attention support	with
Scania lane departure warning	with	In-vehicle emergency call system	without
Instr panel lower part colour	dark sand	Instrument panel finish	standard
Instrument panel hole 1 equipment	combination module 6+2	Instrument panel hole 2 equipment	switch panel 5
Instrument panel hole 4 equipment	base module 6	Instrument panel hole 5 equipment	combination module 6+2
Instrument panel hole 6 equipment	diff module	IP extension hole 11 equipment	without
Emergency braking indication	With	VRU detection rear	With
Vulnerable road user collision warning front	with	Vulnerable road user collision warning side	right-hand
Speed sign information	With	Speed sign information source	camera and map
Speed sign inf audio w setting	default on	Bodywork info in ICL	with
FMS preparation	without	Communicator	C400

18 Cab			
Cab type	CR	Cab length	17 dm
Roof height	low	Cab serial number	5774934
Cab colour white	Ivory White	Cab colour	White
Front grille upper panel colour	cab colour	Front grille upper ribs colour	Glossy steel grey
Front grille lower ribs colour	Glossy steel grey	Front grille lower panel colour	cab colour
Boarding step to chassis LH	without	Boarding step panel lower painted	without
Ladder	without	Step body side	without
Windscreen	tinted	Rain sensor	with
Door window glass type	single	Window, rear wall	with
Window side	without	Sun visor internal type	manual flip-down sun visor
Sun visor, external	with	Sun visor driver door	without
Sun visor passenger door	without	Door window air deflector	without
Door trim panel type	black plastic	Power supply 12 V	Without
Air conditioning	with	Auxiliary heating	without
Auxiliary heater fuel tank	without	Climate system control	automatic
Climate system heating	with	Remote control for climate and infotainment	without
HVAC system configuration	generation 5	Cab socket 230V	without
Auxiliary cab cooler	without	Auxiliary cab cooler on roof	without
Adaptive cruise control AICC deactivation speed	10 km/h	Cab suspension	air comfort
Cab tilting	mechanical	Roof hatch	without
Alarm system	without	Frequency remote lock	433 MHz
Number of keys/remotes	four	Roof rail	long
Roof rack	without	Roof air deflector height	without
Side air deflector length	without	Seat category driver side	medium
Driver's seat lumbar support	with	Seat cover FFU	black with Scania logotype
Seat upholstery driver side	knitted+woven	Seat adjustable shock absorber driver side	with
Seat category passenger side	folding	Seat upholstery passenger side	knitted+woven
Red coloured seat belts	without	Seat belt pretensioner	driver side
Seat engine tunnel	without	TV preparation	without
USB charging port rear wall	without	CB radio	without
Horn on cab roof	prepared	Mudflap length front	90 mm
Front mudguard size	675 mm	Front mudguard indentation	without
Front mudguard rear part length	725 mm	Front mudguard rear part high ground clearance	without



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Front wheel arch trim panel size	565 mm	Mudguard second front axle	without
Mudguard rear	without	Spray-suppression according to EU 109/2011	with
Frontview mirror	electrical adjusted + heating	Rear view mirror heating	with
Rear view mirror type	A	Rear view mirror glass type driver side	spherical
Rear view mirror glass type passenger side	spherical	Rear view mirror electrically adjustable	passenger+driver side
Close-proximity mirror	electrical adjusted + heating	Wide angle mirror	driver+passenger side
Coffee maker	without	External storage compartment	driver+passenger side
Storage rear lower on driver side	refrigerator	Storage rear lower passenger side	drawer
Storage compartment above door	without		

19 Complementary Equipment			
Fifth wheel	without	ACL automatic chassis lubrication	without
Drawbeam	with	Drawbeam type	central DB7S
Dimension JA/BEP L020	3600 mm	Trailer coupling	without
Trailer electric connector	1x15 pole	Remote controlled trailer coupling	without
Underrun beam according to AR regulation	without	Underrun protection rear according to EEC	without
Rescue equipment except fire extinguisher	with	Hose for tyre inflation	without
Spare wheel carrier	without	Smoke detector	without
Fire extinguisher	without	Jack	with
Warning triangle	1 pcs	Emergency hammer	without

20 Load Carrying Bodywork			
Body adaptation	without	Tipper body heating	without
Tail lift	without	Towing jaw	with
Exchange body vehicle	no	Refuse packer step	without
Wet kit equipment	with	Wet kit control	switch
Wet kit tank	without	Wet kit hydraulic pump	without
Tipper body control truck	without	Tipper body control trailer	with
Tailboard control trailer	without		

Certificate			
Advanced Emergency Braking E4 - 131R - 010008 EXT.19	Alcohol interlock installation facilitation in motor vehicles e9*2021/1243*2021/1243*11001*01 Corr. Rev.	Anti-theft systems E4*18R03/04*0208*07	Audible warning devices (Signal horn) E4 - 28R - 000684 EXT.05
Blind Spot Information Systems E9*151R00/04*1001*02	Brakes E4 - 13R - 112883 EXT.20	Cab Strength E4 - 29R - 030116 EXT.24	Cyber Security E4*155R00/02*0017*00
Devices for Indirect Vision E9*46R04/09*16336*01	Driver drowsiness and attention warning systems (DDAW) e4*2021/1341*2021/1341*00009*01 Corr. Rev.	Electromagnetic compatibility (EMC) E9*10R06/02*16677*21	Engine Emissions e4*595/2009*2019/1939E*00165*03 Corr. Rev.
Engine Emissions E4*49R06/08/D*0601*02	Engine Power E4*85R00/12*1662*02	Engine Smoke E4*24R03/05*1292*00	External Projections E9*61R00/03*1089*07
Front Under Run Protection E4 - 931R - 000088 EXT.12	Fuel Tanks E9*34R03/02*1369*05	Headlamp Cleaners E4 - 45R - 010069 EXT.05	Heating Systems E9*122R00/06*1367*04
Intelligent Speed Assistance e9*2021/1958*2021/1958*11011*03 Corr. Rev.	Lane Departure Warning System (LDWS) E4 - 130R - 000010 EXT.16	Lighting E4 - 48R - 060614 EXT.17	Masses and Dimensions e4*1230/2012*2019/1892*0453*23 Corr. Rev.
Moving Off Information System(MOIS) E9*159R00/02*1001*02	Noise E4*51R03/09*3345*04	Registration Plate Space e4*1003/2010*2015/166*0184*05 Corr. Rev.	Reversing Detection System E9*158R00/01*1005*01
Safety Belt E4 - 16R - 080484 EXT.16	Safety Belt Anchorages E4 - 14R - 090657 EXT.14	Safety Glazing E9*43R01/09*1357*04	Seats E4 - 17R - 090582 EXT.14
Software Update E4*156R00/00*0015*02	Speed Limiter E4*89R00/03*0069*20	Speedometer E9*39R01/02*1834*02	Spray Suppression System e4*109/2011*2015/166*0137*09 Corr. Rev.
Steering E4 - 79R - 040653 EXT.17	Symbols E9*121R01/06*1402*07	Tachograph e5*165/2014*980/2023*0002*09 Corr. Rev.	Towing Devices e4*1005/2010**0177*10 Corr. Rev.
Type Plate e4*19/2011*249/2012*1158*17 Corr. Rev.	Tyre Pressure Monitoring System (TPMS) E9*141R01/02*1057*03	Tyres E4*142R01/01*0033*06	Vehicle access and manoeuvrability e9*130/2012*130/2012*31006*05 Corr. Rev.
Whole Vehicle Type Approval e4*2018/858**00103*12 Corr. Rev.			

Corporate contract	
No contract information was found for this product entity	

Modifications	
S-order	801347 - Description missing
Change orders	803540 - Description missing 764110 - Description missing