WO No	Inv No	Chassis	Rego No	Fleet No	Kms	Customer	Inv date	Job line	Item No	Qty	Description
33025620			110		21369		06 Nov 2019	JOB 1:		y	SERVICE INFORMATION
		<u> </u>					† <u>*</u>	1			This is an information invoice only to advise the
			· ·								repairs requested by you and/or found by our
											workshop and were carried out on your vehicle at no
											charge
33025620	33304785	5555765			21369		06 Nov 2019	JOB 2:	†	\vdash	29/10/2019 Bas 1 = Basic 19770 km 0.70 H
								[1	Version:.
							1	<u> </u>		1	Basic maintenance supplement., 4-5 axles 3-5 axles
			1							1	audio maniconando auppiernena, 4-0 axies 5-0 axies
							†			—	Basic maintenance., 2-3 axles Diesel 2-3 axles Diese
										1	dasic maintenances, 2-3 axies Diesei 2-3 axies Diese
				 				JOB 3;	†	†	29/10/2019 Ru_1 = Running-in 19770 km 2,50 H
							1	0050,	1		Version:
			Ì	<u> </u>			 	 		 	Maintenance, running-in, DC16
							1			 	Maintenance, running-in. Three axles
			ŀ				-		-	1	Next inspection mileage: 39470
								<u> </u>			
										<u> </u>	SUNDRY ITEMS
							<u> </u>				GST DEDUCTED!
31054445	31322231	5555765			65	Scania Australia	20 Nov 2019	JOB 1;			DETOUR #04 - 5555765 - ETA 05/08
			-							1	PARTS ONLY
								1		<u> </u>	
									0293092		CHASSIS CLIP
									L83537		NTG - BULLBAR WIRING EXTERNAL HARNESS
							Ī		L83538	1	NTG INTERNAL BULLBAR WIRING HARNESS
							1			1	GST DEDUCTED!
41072683	41229674	5555765	-		41289	المستوالية	25 Nov 2019	JOB 7:		 	VEHICLE REPAIRS
	,						1	1,		+	This is an information invoice only to advise the
	-						1		1		repairs requested by you and/or found by our
							1		1		workshop and were carried out on your vehicle at no
							1				charge
41070600	41522506	5555765	خسيا		41289		25 Nov 2019	JOB 2;		+	21/11/2019
+1012003	+1022000	JJJJ 100			41209		20 1907 2018	0082,			Version: .
							+	-	-	+	
								I	1		21/11/2019 S.T
							1	1	1		CARRIER OUT CERVICE AS BER EVENUETT
l								1	1		CARRIED OUT SERVICE AS PER FLEXI SHEET
į								1	1		ATTACHED REQUIREMENTS, ALL PAPER WORK
								I	1		COMPLETED AND REATTACHED JOBCARD,
								1	1		OLEANED TOLION BOWNING LOVE OF TOOS
							1]	1		CLEANED TRUCK DOWN NO HAND OR FOOT
							1		1		PRINTS LEFT
							ļ		L		
							1		1		Fluid description: Engine oil LDF-3 Quantity: , 44.6
							<u> </u>			1	
											Maintenance, engine oil., DC09-DC16
											Check oil level
									2057893	1	REPAIR KIT
							1		2405798		LDF3 1BC
							1		ENV	1	ENVIROMENT LEVY
							·	 	2419091		WASHER
.							+	JOB 3;	_ +15051	 '	21/11/2019 Bas 1 = Basic 39710 km 0,70 H
					-		1	,,	Ì		Version:
-							1			+ -	Additional work: Contracts Plus extras Duration: 1
1											Additional Work; Contracts Plus extras (Duration: 1
-							 			1	Pools registerence attractors of Facility Office
							l				Basic maintenance supplement., 4-5 axles 3-5 axles
								ļ		1	Deale residence A A
							Ī				Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel
							 	100 :			
- 1					-		1	JOB 4;]	21/11/2019 Cgr_1 = Chassis lubrication 49550 km
							ļ				0.30 H Version: ,
											Maintenance, chassis lubrication., 4x2. 6x2/2, 6x2/4,
											6x2*4, 4x4.
									4095180	1	RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
											,
								JOB 5;			21/11/2019 Fue_1 = Fuel filter 49550 km 0.60 H
							<u> </u>		<u></u>	<u> </u>	Version: .
										I	Maintenance, fuel filter., XPI DC09/DC16 XPI
									2003505	1	FILTER KIT
							i	JOB 6;		T	CONTRACTS PLUS
		:					† ·			 	Carry out Contracts Plus checks
							-				SUNDRY ITEMS
							1				
21113457			10 (001 1 m			M					GST DEDUCTED!
->1112/INT	21249444	2005/65	XV38HF		68161	Detour Logistics	31 Dec 2019	JOB 2;		<u></u>	REPAIRS CARRIED OUT.

	1	·	т			·	·			
			l .	1						This is an information invoice only to advise the
}			'							repairs requested by you and/or found by our
		ĺ								workshop and were carried out on your vehicle at no charge
			}	1				 		MVA
						-				141.474
										FAULT- REDUCTANT METERING FAULT ON
				1		· · · · · ·	1	ŀ		DASH
	ŀ									CAUSE- LEAKING/DEFECTIVE ADBLUE FILTER
							1			HOUSING ON PUMP
				1						REMEDY-CONNECTED SDP3 AND CHECKED
				1 1		-				FAULT CODES, CODES INDICATED FAULT WITH
		1		1						REDUCTANT PRESSURE (POSSIBLE LEAK),
				1						INSPECTED ADBLUE SYSTEM AND FOUND
			-	1			ļ			ADBLUE TO BE LEAKING SEVERELY FROM
		Ì								ADBLUE PUMP FILTER HOUSING, DIAGNOSED
										HOUSING AS DEFECTIVE, REMOVED AND REPLACED HOUSING ASWELL AS CHANGED
	ļ		7 . 🚁							FILTER AND ORINGS, SECURED HOUSING,
										TOPPED UP ADBLUE AS IT WAS ALMOST
										COMPLETELY EMPTY AND WOULD DERATE
				i						AGAIN, WASHED OFF ALL SPILT ADBLUE ON
										VEHICLE, RECONNECTED SDP3, CLEARED ALL
										FAULT CODES, CARRIED DEVALIDATION
						ar seeks - case				PROCESS AND SYSTEM CHECKS, ALL PASSED
										AND PRINTED OF RESULT SHEET, CARRIED OUT DOSAGE CHECKS, ALL WORKING CORRECTLY.
										PARKED UP VEHICLE
1			1							THE OF THE HOLE
			. .			چې پالان م چې				ADBLUE- 49.25 L
			*						ļ	FAILED PART NUMBER- 2655852
2444247								100		
21113457	21440521	5555/65 (68161	Scania Australia	31 Dec 2019	JOB 1;		FAULT - CHECK AND REPORT - CUSTOMER
										REPORTS REDUCTANT METERING FAULT ON DASH
										DAON
ŀ	:									CAUSE - LEAKING AND DEFECTIVE ADBLUE
										FILTER HOUSING ON PUMP
									1	
							l			REMEDY - INSPECTED ADBLUE SYSTEM AND
				1						FOUND ADBLUE TO BE LEAKING SEVERELY
										FROM ADBLUE PUMP FILTER HOUSING. DIAGNOSED HOUSING AS DEFECTIVE - MATERIAL
1			1							DEFECT. REMOVED AND REPLACED HOUSING
										AND CHANGED FILTER AND ORINGS. SECURED
			Ì							HOUSING, TOPPED UP ADBLUE AND WASHED
										OFF ALL SPILT ADBLUE ON VEHICLE. CARRIED
										DEVALIDATION PROCESS AND SYSTEM CHECKS.
										CHECKED OVER, ALL OK.
-									ĺ	
ļ										
										[1, 3, 18] Customer complaint, Fuel and exhaust
										systems, Fault codes/warning lamp comes on
										[15, 1, 0] Renewal of part causing damage
										because of Casting defect, Not applicable
			-							Renew prefilter in the reductant pump, 1 off, in main
. 1	1		1							unit for the SCR system.
			1							Replace adblue filter housing
										replace audide liller ribusing
										Use SDP3 on emission control system.
									2655853	
		·							2655853 2655854	Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT
***************************************										Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT GST DEDUCTED!
41073334	41230183	5555765			78904		29 Jan 2020	JOB 8;		Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT GST DEDUCTED! VEHICLE REPAIRS
41073334	41230183	5555765			78904i		29 Jan 2020	JOB 8;		Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT
41073334	41230183	5555765			78904i		29 Jan 2020	JOB 8;		Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT GST DEDUCTED! VEHICLE REPAIRS This is an information invoice only to advise the repairs requested by you and/or found by our
41073334	41230183	5555765			78904		29 Jan 2020	JOB 8;		Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT GST DEDUCTED! VEHICLE REPAIRS This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no
41073334	"					Contracts Ramas	29 Jan 2020 29 Jan 2020	JOB 8;		Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT GST DEDUCTED! VEHICLE REPAIRS This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no charge
	·					Contracts Ramas				Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT GST DEDUCTED! VEHICLE REPAIRS This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no
	·					Contracts Ramas				Use SDP3 on emission control system. 1 FILTER HOUSING 1 SCR FILTER KIT GST DEDUCTED! VEHICLE REPAIRS This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no charge 24/01/2020 Cen_1 = Centrifugal oil cleaner 82160

									2587147	1	ROTOR
								JOB 2;			24/01/2020 Bas_1 = Basic 82160 km 0.70 H
											Version: .
											Additional work: Contracts Plus extras Duration: 1
											
							ŀ	1			NH 16/01/2020
											carried out service as job sheet as provided all
			1	<u> </u>	 	 		 			running well ready to go.
											NH 16/01/2020 F-windshelid wipers not working to 100%
			İ								C- over time wear on the blade its self.
											R- replaced wiper blades all working fine.
**			<u> </u>				 				Basic maintenance supplement., 4-5 axles 3-5 axles
	ŀ										Dadie mantenance supplement, 45 axies 55 axies
											Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel
						-					
	[·							JOB 3;			24/01/2020 Eng_1 = Engine 82160 km 0.70 H
			1								Version:
		l									Fluid description: Engine oil LDF-3 Quantity:, 44.6
			<u> </u>								Maintenance, engine oil., DC09-DC16
					 			ļ			Check oil level
	<u> </u>				<u> </u>	ļ			2057893		REPAIR KIT
			<u> </u>						2419091		WASHER
	ļ								2405798		LDF3 IBC
									ENV	1	ENVIROMENT LEVY
								JOB 4;			24/01/2020 Fue_1 = Fuel filter 92000 km 0.60 H
		ļ	<u> </u>								Version: .
		ļ		<u> </u>				1			Maintenance, fuel filter., XPI DC09/DC16 XPI
									2003505	1	FILTER KIT
				İ				JOB 5;		İ	24/01/2020 Cgr_1 = Chassis lubrication 92000 km
			ļ		<u> </u>				<u> </u>		0.30 H Version: .
					•						Maintenance, chassis lubrication., 4x2. 6x2/2, 6x2/4,
							ļ		100=100		6x2*4, 4x4.
		ļ					İ		4095180	0.5	RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
			ļ					JOB 6:	ļ		04/04/0000 5
								DOB 6;			24/01/2020 Ret_1 = Retarder 104040 km 0.30 H Version:
			· · · · · · · · ·						-	 	Fluid description: Shell Rimula R4L Quantity: , 7.7
							1				riuid description: Shell rilinula ri4L. Quantity: , 7.7
										 	Maintenance, retarder oil., Retarder Retarder
			· · · ·						1893214	1	RETARDER INSPECTION KIT
							1		2546263		ENGINE OIL E7 15W-40 205L
								JOB 7;	120 /0200		CONTRACTS PLUS
										<u> </u>	Carry out Contracts Plus checks
	******								2753173	9	WIPER BLADE NG
									2700170		SUNDRYITEMS
								 		1	GST DEDUCTED!
41073697	41420568	5555765	XV38HF		97510	Scania Australia	10 Feb 2020	JOB 2:	<u> </u>	+	190319, 190319 Introduction of label for oil filler cap
]	,			150575, 155575 introduction of label to the file cap
										1	[3, ,] Factory-requested campaign,.
											[97,] because of Factory-ordered campaign,
	·										,,
											07/02/20 JAE
]			1		l				1		
						l					Fitted the label for oil filler cap
									2865405		LABEL
											Campaign RA190319
											Introduction of label for oil filler cap
											GST DEDUCTEDI
41073697	41230387	5555765	XV38HF		97510	Detour Logistics	24 Feb 2020	JOB 5;	ļ		VEHICLE REPAIRS
											This is an information invoice only to advise the
							1		1		repairs requested by you and/or found by our
								1	1		workshop and were carried out on your vehicle at no
41073697	41319473	EEEETOE	XV38HF		07510	Scania Australia	04 Esh 0000	100.			charge
+1019091	+13184/3	5500705	VOOLLL		8/310	ovania Australia	24 Feb 2020	JOB 1;	1		CHECK AND REPORT AC NOT GETTING COLD
									1		Check AC system not cold
									1		Block heater hoses and cold air came out of vents
											Remove panelling and pipes to access temperature control flap
											Find screwdriver fallen down and blocking flap
							1				Remove and test operation - ok
							1				
							*	 	•		

	1					7657				07//02/20 JAE
										F A/C not cold
										C Temperature control flap has been jammed
		Transming & C.	- Avenue and A					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	a a a a a a a a a a a a a a a a a a a	R Checked for A/C, blocked the hoses to heater, and then cold air came out, removed upper cases and air pipes on the HVAC, checked for the temp control flap, found the flap is jammed, removed obstacle on the flap, carried out Configuration climate system actuators, refitted upper cases and air pipes, checked for A/V, and all right
										AC repairs
		MARINE TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE T					** To your minority Adulta	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA		RTA No AU07116 Exp 12.12.2021
								<u> </u>		SUNDRY ITEMS
			T					1	 	GST DEDUCTED!
41073697	41319474	5555765			97510	Scania Australia	24 Feb 2020	JOB 3;		CHECK AND REPORT STEERING WHEEL STITCHING COMING APART Check steering wheel stitching and unable to see fault
										07/02/20 JAE
										Checked for steering wheel stitching and found nothing wrong.
41073697	41420626	5555765			97510	Scania Australia	24 Feb 2020	JOB 4;		CHECK AND REPORT LEAKING WATER IN DOOR SEALS
									T DOMAN TO	Fault - Water leak into door seals Cause - Rivet for mirror mounting leaking Remedy - Check for leak and remove door trims and mirror cover to check. Trace to mirror mount rivet leaking. Seal rivet and check for leaks - ok. Refit door trim and mirror assembly
										[1, 18, 24] Customer complaint, Cab, Leakage -
		i								Water [24, 1, 2] Renewal of part causing damage because of Fluid leakage, Right-hand
					i i					07/02/20 JAE
	:									F Water in door seal
										C Water leak into drivers door through rivet above the window
				717777777777777777777777777777777777777						R Checked for water in drivers door, found water leak through the rivet from rear view mirror mount, repalced the rivet with silicone, applied silicone on the mirror mount cover. Removed rifitted door trims and rear view mirror.
										FP 2332673
				••••						Renew casing, 1-2 off, on main mirror.
										Renew door trim panel, 1 off.
										Seal the windscreen. GST DEDUCTED!
33026999	33212856	5555765	XV38HF		127889	Detour Logistics	23 Mar 2020	JOB 1;		SERVICE INFORMATION
								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no charge
								JOB 7;		REMOTE KEY REPLACEMENTAND PROGRAM
										code new door remote to LAS ecu
L								<u></u>	2665323	1 REMOTE CON

đ

33026999	33405455	5555765 (127889	Scania Australia	23 Mar 2020	JOB 6;			F - CHECK AND REPORT ON DIFF THROUGH SHAFT SEAL LEAKING C - SEAL MALFUNCTION
											R - Replace leaking seal
								-			FAILURE REPORT - DRFR 699131
											[1,8,21] Customer complaint,Rear
											axle,Leakage - Oil/Fuel [24, 1, 0] Renewal of part causing damage
											because of Fluid leakage, Not applicable
											Renew sealing ring, 1 off, or renew end yoke, on rear
		····							1525988		axle output shaft, Incl. check and fill oil.
									1528991	1	OIL SEAL
									2145983	1	FLANGE SCREW SCANIA GEAR OIL
									2548888		GST DEDUCTED!
33026999	33506124	5555765			127889		23 Mar 2020	JOB 2;			15/03/2020 Eng_1 = Engine 121220 km 0.70 H
											Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6
:											Pilitu description, Engine on EDT-5 Quartity., 44.0
											Maintenance, engine cil., DC09-DC16
		***************************************	<u> </u>						2057893		Check oil level REPAIR KIT
									2419091		WASHER
									2202123		WASHER FLUID - 1L
								-	1921957 2405798		SCANIA PRE MIX COOLANT (205L DRUM) LDF3 IBC
									ENV		ENVIROMENT LEVY
								JOB 3;			15/03/2020 Bas_1 = Basic 121220 km 0.70 H
											Version: . Additional work: Contracts Plus extras Duration: 1
											Basic maintenance supplement., 4-5 axles 3-5 axles
											Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel
											Package (1 times) 00168101
											Please check and replace/adjust the following items.
										-	Check and replace any bulbs that are not working.
											Check and replace any blown fuses. Check all fluids and top up where necessary.
											Check all lidds and top up where necessary. Check and carry out any software updates if
											available. Check all tyre pressures and inflate any under inflated
											tyres to correct pressure.
											General non time consuming tasks.
											Carry out Contracts Plus checks
								-			
								JOB 4;			15/03/2020
											Maintenance, chassis lubrication., 4x2. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
			ļ						4095180		Maintenance, fifth wheel., Tractor Fifth wheel RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
									1007 10U		
								JOB 5;			15/03/2020 Fue_1 = Fuel filter 131060 km 0.60 H Version:
						····					Maintenance, fuel filter., XPI DC09/DC16 XPI
								<u> </u>	2003505		FILTER KIT Next inspection mileage: 161150
-											SUNDRY ITEMS
						4244444					GST DEDUCTEDI
32071937	32307499	5555765	XV38HF		156412	Scania Australia	30 Apr 2020	JOB 1;	<u> </u>		CARRY OUT CAMPAIGN Package 03268951 (1 times) =====EXTRA UNDER
											CHASSIS SCR TANK RHS EURO 6
											Extra under chassis SCR tank RHS Euro 6, with air
 										 	tank on the RHS. Free text exhaust gas aftertreatment.
L		<u> </u>	<u> </u>	<u> </u>	J		L		1	1	and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec

			*						2176781	1	REDUCTANT
									2177633	2	BRACKET
									2074945	4	CLEVIS PIN
									0807310	2	WASHER 10MM FLAT
									0815147	2	NUT M10 NYLOC
									2203743	2	BRACKET
									2380411	2	SCREW
									2145139	2	NUT
									2217078	1	SUPPORT
									2080957	4	LOCK NUT
									2104767	4	WASHER 14MM SPRING
									2100227	3	SPACER
									2280240	1	SPACER
									L83589	1	BLANKING CAP - REDUCTANT TANK
									0815965	1	SCREW
									2357924	3	PRESS SCRE
								1	0803005	4	WASHER 14MM FLAT
									L03238	2	FITTING
									1835751	1	O-RING
									0816110	6	HOSE CLAMP
									0813942		PIPE CLAMP 45MM
									0268615		PLUG
	L					[L03335		STAINLESS STEEL TEE FITTING - QUBE
	1	İ							0816110		HOSE CLAMP
L									0814857		SCREW M14X30
		"					1		L03231		SOLD BY METRE - HOSE 3/4"
								 	2106965		SPACER
							1		2560528		HEAT SHIELD
						1		i	2521721		SCREW
							-		2671134		SILENCER
							<u> </u>	<u> </u>	2576386		SILENCER BRACKET
	l					l			0812518		SCREW CAB
									0135470		SPACER
								1	2232387		SPACER
									1761024		FLANGE NUT
								<u> </u>	1489679		HOSE
							<u> </u>	 	1940257		BRACKET
								 	L83595		BRACKET
				***************************************					1439025		SCREW
								 	2155467		FLANGE SCR
							•	 	2080957		LOCK NUT
							i e		1374418		DRAIN WIRE
									1391742		A/TANK STRAP
									1373483		SPACER
									0810851		BUSHING
				****				<u> </u>	00,000		
		ĺ									
	l								0815147	ź	NUT M10 NYLOC
							1		2108404		SPACER
									L83589		BLANKING CAP - REDUCTANT TANK
									L03238		FITTING
								 	L03335		STAINLESS STEEL TEE FITTING - QUBE
								1	0814916	2	SCREW M6S14X120
							-	<u> </u>	1000093		12MM CONNECTOR AIR LINE
									2058383		INSERT UNION
								 	1367406		UNION ASSY
						 .			L83595		BRACKET
				- 1					2732097		BRACKET
									0816110		HOSE CLAMP
								 	2010110		GST DEDUCTED!
41075221	41231163	5555765			17195B	Detour Logistics	25 May 2020	JOB at			VEHICLE REPAIRS
		1		-				, ,	 		This is an information invoice only to advise the
			İ								repairs requested by you and/or found by our
											workshop and were carried out on your vehicle at no
			1								charge
41075221	41523379	5555765			171958	Contracts Ramas	25 May 2020	JOB 1:			CONTRACTS PLUS
				-							Carry out Contracts Plus checks
								JOB 2;	<u> </u>		20/05/2020 Cen_1 = Centrifugal oil cleaner 167680
				-							km 0.20 H Version:
											Centrifugal oil cleaner maintenance., DC13 XPI DC09-
	1										
										1	DC16 XPI / PDE
							****		2587147		DC16 XPI / PDE ROTOR

								JOB 3;			20/05/2020 Bas_1 = Basic 167680 km 0.70 H
					<u> </u>		1			ļ	Version: .
					l		1				25/5/20 BBL
				İ						1	F- Flex service
											C- Service due
											R- Carried out flex service in accordance with service
											sheet
							İ				Additional work: Contracts Plus extras Duration: 1
				<u> </u>				 	+		Basic maintenance supplement., 4-5 axles 3-5 axle
					i						basic maintenance supplements, 4-5 axies 5-5 axie
											Basic maintenance., 2-3 axles Diesel 2-3 axles Die
-								JOB 4:			20/05/2020 Eng_1 = Engine 167680 km 0.70 H
											Version: .
											Fluid description: Engine oil LDF-3 Quantity: , 44.6
											Maintenance, engine oil., DC09-DC16
										1	Check oil level
						•			2057893	1	REPAIR KIT
								T	2405798	7	LDF3 IBC
\neg							İ		2405796		LDF3 20L
				†	 		 	+	ENV		ENVIROMENT LEVY
			ļ	 	 		 	 	2419091		WASHER
				-	-		1	lon -	2419091	1	
				1				JOB 5;			20/05/2020 Fue_1 = Fuel filter 177540 km 0.60 l Version: .
											Maintenance, fuel filter., XPI DC09/DC16 XPI
									2003505		FILTER KIT
								JOB 6:	2000000	 '	20/05/2020 Cgr_1 = Chassis lubrication 177540 k
								305 6,			0.50 H Version:
											Maintenance, chassis lubrication., 4x2. 6x2, 6x4, 4
					-			-			6x2/2, 6x2*4, 6x2/4
								1			Maintenance, fifth wheel., Tractor Fifth wheel
								JOB 7;			20/05/2020 Ax_1 = Rear central gears 185980 km 0.60 H Version: .
											Fluid description: Spirax S6 AXME 75W-140 Quant
										1	, 28
								ĺ			Maintenance, axle gear oil., Two rear driving axles Two rear driving axles
									2002705	1	OIL FILTER G/BOX
									300012899	28	SPIRAX S6 AXME 75W-140 (PER LITRE)
								JOB 8;			20/05/2020 Ge_1 = Gearbox 185980 km 0.50 H
					<u> </u>		 	ļ			Version:
								İ			Fluid description: SPIRAX S6 AXME 75W-90 Quantity: , 16.5
\neg					i			<u> </u>		i i	Maintenance, Opticruise, Opticruise
									+	 	Maintenance, gearbox oil., Manual Manual
							 	+	0000705	<u> </u>	OIL FILTER G/BOX
								-	2002705		
					L		ļ		0349419		O-RING ENG
									300011582L		SPIRAX S6 AXME 75W-90 PER LITRE
											SUNDRY ITEMS
											GST DEDUCTED!
3027797	33405618	5555765			179560		09 Jun 2020	JOB 1;			F - CHECK AND REPORT BATTERIES HEATING (
								1 "	1		AND VAPERING OFF LEFT HAND SIDE IS WORS
									1		C - BATTERY INTERNAL MALFUNCTION
											R - Replace both batterys
								-	ļ		Ed. 16. 141. Customer annulaire Floretini
1					.						[1, 16, 14] Customer complaint, Electrical system, Starting problems
1]	1			1			
- 1											[70, 1, 0] Renewal of part causing damage because of Low power, Not applicable
1							<u> </u>	l			Check batteries, 2 off. Incl. remove and fit battery
	ł			l			-				cover.
											Renew batteries, 2 off. Incl. remove and fit battery
									N200LEFB		cover, clean battery box. BATTERY - CENTURY NO 121883

				_						
41075549	41231400	5555765	الانت	Ī	192976	23 Jun 2020	JOB 1;		Τ	PERFORM WHEEL ALIGNMENT
									ľ	carried out wheel alignment on all axles had to adjust
		-]							steer axle due to it was out +11.7 which the wheels
										would be wanting to go to right side alot more all in
										spec now
	1		İ							·
	l									1st drive though is out of spec by 1mm we dont have
										any 1 or 1.5mm in stock at moment have till wait till
							ĺ			next service maybe
										2nd drive all in spec no problems with this drive.
							 	+	1	NH 22/06/2020
l	ŀ			Ì						10.1 22/00/2020
						1	İ		1	carried out wheel alignment on all axles had to adjust
									1	steer axle due to it was out +11.7 which the wheels
										would be wanting to go to right side alot more all in
Ť						1				spec now
										ispec now
										1st drive though is out of spec by 1mm we dont have
										any 1 or 1.5mm in stock at moment have till wait till
	1									next service maybe
					 					2nd drive all in spec no problems with this drive.
						I			1	Measure wheel geometry with laser. All wheel angles
						ļ			1	on front axle and rear axles.
					[]	 <u> </u>		<u> </u>	1	SUNDRY ITEMS
41075902	41231693	5555765			215784	28 Jul 2020	JOB 7;		1	REPLACE 1ST DRIVE AXLE BLOCKS
									Ī	Carry out wheel alignment measure
	·								1	1st drive axle out of spec
					<u>L</u> _			1	L	Fit block to 1st axle to bring into spec
						 <u> </u>				Fixed price package (1 times) 13008101 Axle
						 <u> </u>	<u></u>	<u> </u>	<u>L</u>	alignment check - truck and bus 4x2, 6x2, 6x4
										Measure wheel geometry with computer-aided laser.
										All wheel angles on front axle and rear axles.
			Ĺ							
									T	21/7/20 BBL
										F- Fit axie block to 1st drive
					l i					C- Alignment
				ĺ						R- Fit new block and 1.5mm insert and carried out a
										wheel alignment
						 				Renew 1 spring seat on rear axle with air suspension.
									1	Incl. support frame, support axie.
								L83547	2	INSERT 1.5MM OFF SET
								L83533	1	SPRING SEAT
						 				SUNDRY ITEMS
41075902	41523667	5555765			215784	28 Jul 2020	JOB 2;		+	18/07/2020 Bas_1 = Basic 211820 km 0.70 H
					T		000 2,			Version:
						-				DCH 21/07/20
										F-carry out flex service
									1	C-regular maintence
									1	R-carried out flex service as per service sheet fault
					İ	1			1	ist attatched to job card
						 		1	1	
				<i>#</i> .						Additional work: Contracts Plus extras Duration: 1
									 	Basic maintenance supplement., 4-5 axles 3-5 axles
										auto maintenance supplement, 4-3 axies 3-3 axies
									 	Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel
								1		Person mentioning 7-0 dyles plasel 5-0 dyles plasel
								•		
							JOB 31		 	18/07/2020 Fng 1 - Fngine 211820 km n 70 H
							JOB 3;			18/07/2020 Eng_1 = Engine 211820 km 0.70 H Version:
	TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH						JOB 3;			Version: .
							JOB 3;			
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s						JOB 3;			Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6
							JOB 3;			Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16
							JOB 3;	2057893	4	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level
							JOB 3;	2057893		Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT
							JOB 3;	2419091	1	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER
							JOB 3;	2419091 2405798	1 47	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER LDF3 IBC
								2419091	1 47	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER LDF3 IBC ENVIROMENT LEVY
							JOB 3; JOB 4;	2419091 2405798	1 47	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER LDF3 IBC ENVIROMENT LEVY 18/07/2020 Fue_1 = Fuel filter 221760 km 0.60 H
								2419091 2405798	1 47 1	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER LDF3 IBC ENVIROMENT LEVY 18/07/2020 Fue_1 = Fuel filter 221760 km 0.60 H Version: .
								2419091 2405798 ENV	1 47 1	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER LDF3 IBC ENVIROMENT LEVY 18/07/2020 Fue_1 = Fuel filter 221760 km 0.60 H Version: . Maintenance, fuel filter., XPI DC09/DC16 XPI
							JOB 4;	2419091 2405798	1 47 1	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER LDF3 IBC ENVIROMENT LEVY 18/07/2020 Fue_1 = Fuel filter 221760 km 0.60 H Version: . Maintenance, fuel filter., XPI DC09/DC16 XPI FILTER KIT
								2419091 2405798 ENV	1 47 1	Version: . Fluid description: Engine oil LDF-3 Quantity: , 44.6 Maintenance, engine oil., DC09-DC16 Check oil level REPAIR KIT WASHER LDF3 IBC ENVIROMENT LEVY 18/07/2020 Fue_1 = Fuel filter 221760 km 0.60 H Version: . Maintenance, fuel filter., XPI DC09/DC16 XPI

	ή	1	·	· · · · · · · · · · · · · · · · · · ·			·		·		
			ř								Maintenance, chassis lubrication., 4x2. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
									-	1	Maintenance, fifth wheel., Tractor Fifth wheel
									4095180	0.5	RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
								JOB 6;			18/07/2020 Ret_1 = Retarder 226730 km 0.30 H Version: .
			-								Fluid description: Shell Rimula R4L Quantity: , 7.7
								-		+	Maintenance, retarder oil., Retarder Retarder
								 	1893214	1	RETARDER INSPECTION KIT
								İ	2546263	-	ENGINE OIL E7 15W-40 205L
											Next inspection mileage: 249450
											SUNDRY ITEMS
32075073	32230293	5555766			50.10.45		ļ				GST DEDUCTEDI
320/30/3	32230293	0000/00			234849		19 Aug 2020	JOB 1;			FAULT: CHECK AND REPORT, ENGINE MALFUNCTION WARNING ON CAUSE: Active fault for T141 REMEDY: Investigated fault, found active fault for
											differential pressure sensor. Carried out checks on sensor, all passed. Deleted codes and road tested vehicle, fault did not reappear - all ok
											This is an information invoice only to advise the repairs requested by you and/or found by our
											workshop and were carried out on your vehicle at no charge
32074846	32307649	5555765			0	Scania Australia	25 Aug 2020	JOB 1;			Carry out exhaust cover modification.
								ļ	MINOR1		MINOR ITEMS
33028667	33405748	FEETER			040040	Scania Australia	00.0 0000	105			GST DEDUCTED!
33020007	33405746	5555765			249640	Scania Australia	09 Sep 2020	JOB 1;			F - CHECK AND REPORT HIGH EMISSION WARNING ON DASH. SYDNEY BRANCH REPORT DPF
											C - HOSE HAS DEFORMED
											R - Connect to SDP3, locate fault to differential pressure sensor on muffler. Check to find hoses going
											to sensor deformed. Replace hoses and carryout system regeneration. Road test to confirm repair.
											[1, 3, 18] Customer complaint, Fuel and exhaust systems, Fault codes/warning lamp comes on
											[78, 2, 0] Renewal of part causing damage and affected parts because of Fault codes displayed, Not applicable
										+	Use SDP3 on emission control system.
											Renew hose, 1 off, on the silencer.
											Regeneration of the particulate filter, Incl. use Scania
											Diagnos.
									2107544		HOSE
									2050757		SPRING CLA
									1835195 2698181		CLAMP HOSE
									-000101		GST DEDUCTED!
41075902	41232002	5555765			215784		09 Sep 2020	JOB 7;	• • • • • • • • • • • • • • • • • • • •		REPLACE 1ST DRIVE AXLE BLOCKS Carry out wheel alignment measure 1st drive axle out of spec
											Fit block to 1st axle to bring into spec Fixed price package (1 times) 13008101 Axle
											alignment check - truck and bus 4x2, 6x2, 6x4
											Measure wheel geometry with computer-aided laser. All wheel angles on front axle and rear axles.
											21/7/20 BBL. F- Fit axle block to 1st drive
											C- Alignment R- Fit new block and 1.5mm insert and carried out a wheel alignment
											SUNDRY ITEMS
41075902	41421104	5555765	XV38HF		215784	Scania Australia	09 Sep 2020	JOB 8;			Carry out wheel alignment measure 1st drive axle out of spec
								<u> </u>			Fit block to 1st axle to bring into spec

1.1 1.2 1.3 Customer compains Support Chimagon Instruction Instructive adjusted 1.50 1.3 Penewal of part cassing damage instructive adjusted 1.50 1.3 Penewal of part cassing damage instructive adjusted 1.50 1.3 Penewal of part cassing damage instructive adjusted 1.50 1.3 Penewal of part cassing damage instructive adjusted in the case of part cassing damage instructive and case of part cassing damage instructive and case of part cassing damage instructive and case of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases of part cases												
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[50.1,24] Pairward of part causing gamage hocuse of April 2 and axio Peruw 1 spring seed on a 22 and axio Peruw 1 spring seed on a 22 and axio Peruw 1 spring seed on a 22 and axio Peruw 1 spring seed on a 22 and with air mappings.												
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[1, 3, 18] Customer complaint, Fuel and exhaust systems, Fault codes/warming lamp comes on because of , 21119872 21442217 5555765 244962 Scania Australia 15 Sep 2020 JOB 1; Fall T- CUSTOMER REPORTS ENGINE MALF-CUSTOMER REPORTS ENGINE MALF-CUSTOMER REPORTS ENGINE MALF-CUSTOMER REPORTS ENGINE MALF-CUSTOMER REPORTS ENGINE MALF-CUSTOMER REPORTS ENGINE MALF-CUSTOMER SENSOR DIFFERENTIAL PRESSURE SENSOR/BLOCK PARTICULATE FILTERS REMEDY - CONNECTED SDP AND CHECKED CODES. CODES INDICATED FAULT WITH DIFFRENTIAL PRESSURE SENSOR, CHECKED OPERATION AND CONDITION OF SENSOR. FOUND BOTH RUBBER HOSES TO SENSOR CRACKED, NO NEW HOSES IN STOCK, CARRIED OUT TEMPORARY REPAIR TO HOSES. SECURED AND CARRIED OUT REGENERATION PROCESS OF PARTICULATE FILTERS, REGENERATION WAS COMPLETED HOWEVER THE ASH/SOOT LEVELS TOO HIGH AND INDICATED THAT THE PARTICULATE FILTERS REQUIRE REPLACING, NO FILTERS IN STOCK, CUSTOMER ADVISED THEY WOUL TAKE THE VEHICLE TO DANDENONG BRANCH FOR FINAL REPAIR. FINAL REPAIR CARRIED OUT ON WORK ORDER:					•							DEMENY CARRIED OUT DECEMENATION:
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										THAT PARTICULATE FILTERS REQUIRE
										REPLACING, NO FILTERS IN STOCK, ADVISED
										CUSTOMER, CUSTOMER CHOSE TO TAKE VEHICLE TO REPAIR IN MELBOURNE, PARKED UP
										VEHICLE AND PLACED WARRANTY PARTS IN
										CRATE
										FAILED PART NUMBERS: 2107544
										2107344
										[1, 1, 18] Customer complaint, Engine, Fault
				1						codes/warning lamp comes on
										[9, 1, 0] Renewal of part causing damage
			***************************************							because of Cracked, Not applicable Renew differential pressure sensor, Incl. use Scania
										Diagnos.
										Renew hose, 1 off, on the silencer. Renew pipe assembly, 1 off, on the silencer.
										Regeneration of the particulate filter, Incl. use Scania
										Diagnos.
									2010100	Use SDP3 on emission control system. 3 HOSE CLAMP
									0816108	3 HOSE CLAMP
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		bbbb/65			264501		30 Sep 2020	JOB 2;		GST DEDUCTED! 9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H
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		5555/65			264501		30 Sep 2020			9/09/2020 Ch_1 = Chassis 1 249390 km 0.50 H Version: . Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: . Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: .
		5555/65 .			264501		30 Sep 2020	JOB 3;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km
		5555/65			2645011		30 Sep 2020	JOB 3; JOB 4;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: . Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBI. Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: . Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: . Maintenance, valve clearance., DC16 XPI DC16 XPI
		5555/65			2645011		30 Sep 2020	JOB 3;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL
		5555/65			2645011		30 Sep 2020	JOB 3; JOB 4;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL F- Water pipe for washer jets leaking pn-2470122
		5555/65			2645011		30 Sep 2020	JOB 3; JOB 4;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL
		5555/65			264501		30 Sep 2020	JOB 3; JOB 4;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL F- Water pipe for washer jets leaking pn-2470122 C- Rubbing against cab R- Part ordered, jacked cab back down
		5555/65			2645011		30 Sep 2020	JOB 3; JOB 4;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesei 2-3 axles Diesei 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL. F- Water pipe for washer jets leaking pn-2470122 C- Rubbing against cab R- Part ordered, jacked cab back down Carry out Contracts Plus checks
		5555/65			2645011		30 Sep 2020	JOB 3; JOB 4;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.50 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL F- Water pipe for washer jets leaking pn- 2470122 C- Rubbing against cab R- Part ordered, jacked cab back down Carry out Contracts Plus checks SUNDRY ITEMS
41076834	41523976				264501			JOB 3; JOB 4;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesei 2-3 axles Diesei 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL. F- Water pipe for washer jets leaking pn-2470122 C- Rubbing against cab R- Part ordered, jacked cab back down Carry out Contracts Plus checks
41076834								JOB 3; JOB 4; JOB 5;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/8/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL F- Water pipe for washer jets leaking pn-2470122 C- Rubbing against cab R- Part ordered, jacked cab back down Carry out Contracts Plus checks SUNDRY ITEMS GST DEDUCTEDI 9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version:
41076834								JOB 3; JOB 4; JOB 5;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: Carried out flexible maintenance as per manufactuers specifications 28/9/20 BBL Carried out flex service in accordance with service sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: Additional work: Contracts Plus extras Duration: 1 Basic maintenance supplement., 4-5 axles 3-5 axles Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel 9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: Maintenance, valve clearance., DC16 XPI DC16 XPI CONSUMABLES PLUS 28/9/20 BBL F- Water pipe for washer jets leaking pn-2470122 C- Rubbing against cab R- Part ordered, jacked cab back down Carry out Contracts Plus checks SUNDRY ITEMS GST DEDUCTED! 9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H

										28/9/20 BBI Carried out flex service in accordance with service
								 		sheet Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6,
								JOB 3:		6x2/2. 9/09/2020 Bas_1 = Basic 249390 km 0.70 H
								,		Version: .
										Additional work: Contracts Plus extras Duration: 1
										Basic maintenance supplement., 4-5 axles 3-5 axles
										Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel
								JOB 4;		9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: .
										Maintenance, valve clearance., DC16 XPI DC16 XPI
								JOB 5;		CONSUMABLES PLUS
										28/9/20 BBL F- Water pipe for washer jets leaking pn- 2470122 C- Rubbing against cab R- Part ordered, jacked cab back down
										Carry out Contracts Plus checks
										SUNDRY ITEMS
										GST DEDUCTED!
41076834	41523977	5555765			264501		30 Sep 2020	JOB 2;		9/09/2020 Ch_1 = Chassis 1 249390 km 0.60 H Version: . Carried out flexible maintenance as per manufactuers specifications
										28/9/20 BBL Carried out flex service in accordance with service sheet
										Maintenance, chassis 1., Three axles 6x2, 6x4, 6x6, 6x2/2.
								JOB 3;		9/09/2020 Bas_1 = Basic 249390 km 0.70 H Version: .
										Additional work: Contracts Plus extras Duration: 1
					1					Basic maintenance supplement., 4-5 axles 3-5 axles
***************************************	****				ĺ					Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel
								JOB 4;		9/09/2020 Va_1 = Valve adjustment 249390 km 1.50 H Version: .
·										Maintenance, valve clearance., DC16 XPI DC16 XPI
								JOB 5;		CONSUMABLES PLUS
										28/9/20 BBL F- Water pipe for washer jets leaking pn- 2470122 C- Rubbing against cab R- Part ordered, jacked cab back down
										Carry out Contracts Plus checks
***************************************										GST DEDUCTED!
44077000	440000				004504		00 0-10000			SUNDRY ITEMS
41076834	41232241	obb5/65 (7		264501		08 Oct 2020	JOB 1; JOB 7;		VEHICLE REPAIRS
								JUD /,		This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no
21121217	21255094	5555765			285635	- كالأوس	03 Nov 2020	JOB 1;	<u></u>	charge FAULT - CHECK AND REPORT- CUSTOMER
21121217	21255094	5555765			285635		03 Nov 2020	JOB 1;		ADVISE LOW ENGINE OIL CAUSE- ENGINE OIL LOW REMEDY - CHECKED ENGINE OIL ON DASH AND ON DIPSTICK, FOUND IT WAS ON THE MINIMUM LEVEL. CHECKED FOR LEAKS AND FOUND MULTIPLE MINOR LEAKS (REAR MAIN, SUMP, BREATHER. PTO COVER.) TIGHTENED PTO
										COVER AND TOPPED UP ENGINE OIL.

		T				T			T	DAW
										FAULT- LOW ENGINE OIL
									}	CAUSE- ENGINE OIL LOW
			T P O CONTRACTOR AND AND AND AND AND AND AND AND AND AND							REMEDY- CHECKED ENGINE OIL ON DASH AND ON DIPSTICK AND FOUND IT WAS ON THE MINIMUM LEVEL, CHECKED FOR LEAKS AND FOUND MULTIPLE MINOR LEAKS (REAR MAIN, SUMP, BREATHER. PTO COVER.) TIGHTENED PTO COVER AND TOPPED UP ENGINE OIL BY 4L.
									ļ	
										[1, 1, 33] Customer complaint,Engine,Visual fault
									<u> </u>	because of , Group LABOUR —————
										Top up with engine oil.
ļ										***************************************
			ļ					2405798	4	LDF3 IBC
41077752	41524331	5555765		 310709		30 Nov 2020	JOB 2:			SUNDRY ITEMS Centrifugal oil cleaner Mileage: 308915 Duration: 0.2
41017702	41024001	3000703		010703		35 14GV 2020	JOB 2,			
		ĺ								Centrifugal oil cleaner maintenance., DC13 XPI DC09- DC16 XPI / PDE
							<u> </u>	2587147	1	ROTOR
							JOB 3;			Fuel filter Mileage: 308915 Duration: 0.6
										Maintenance, fuel filter., XPI DC09/DC16 XPI
								2003505		FILTER KIT
							JOB 4;			brake test Mileage: 308915 Duration: 0.5
				 			JOB 5;		 	Maintenance, brake test., 2-3 axles 2-3 axles
							JOB 3,			Batteries, 24 V Mileage: 308915 Duration: 0.4 Batteries maintenance., All All
							JOB 6;			Retarder Mileage: 326120 Duration: 0.3
					***************************************					Fluid description: Shell Rimula R4L Quantity: , 7.7
									ļ	Moistanana ratariar di Dataria Dataria
			<u> </u>	· ·				1893214	1	Maintenance, retarder oil., Retarder Retarder RETARDER INSPECTION KIT
							-	2546263		ENGINE OIL E7 15W-40 205L
							JOB 7;		 	Reductant filter Mileage: 308915 Duration: 0.1
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************					-			Maintenance, SCR., Reductant filter Reductant filter
								2655854	1	SCR FILTER KIT
							JOB 8;	200000	<u> </u>	Chassis lubrication Mileage: 308915 Duration: 0.5
										Maintenance, chassis lubrication., 4x2. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
			1					<u> </u>		Maintenance, fifth wheel., Tractor Fifth wheel
								4095180	0.5	RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
							JOB 9;		 	Basic Mileage: 308915 Duration: 0.7
							-			30/11/2020 DMC
										F. Flexi service C. Routine maintenance R. Carry out service as stated. DPF filter not done pushed back to do when truck rebooked for other repairs
										Additional work: Contracts Plus extras Duration: 1
										Basic maintenance supplement., 4-5 axles 3-5 axles
										Basic maintenance., 2-3 axles Diesel 2-3 axles Diesel
							JOB 11;			Software updates Mileage: 308915 Duration: 0.4
										Maintenance, software update., Software update Software update
							JOB 12;			Engine Mileage: 308915 Duration: 0.7
										Fluid description: Engine oil LDF-3 Quantity: , 44.6
										Maintenance, engine oil., DC09-DC16
			***************************************			·····				Check oil level

									2057893	1	REPAIR KIT
									2419091	1	WASHER
									2405797	47	LDF3 205L
									ENV	1	ENVIROMENT LEVY
											SUNDRY ITEMS
	T							1			GST DEDUCTED!
39012482	39611606	5555765			304609	كالتكالية	23 Dec 2020	JOB 1;	T	 	Engine oil top up
	1			İ	1		ļ	i .		1	
											MC Truck
				<u> </u>	†		 		<u> </u>	+	RM SUBCONTRACT WORK
								+			GST DEDUCTED!
41077752	41524651	5555765			350483		28 Jan 2021	JOB 1;			CONTRACTS PLUS
71077101	+102-1001	0000100			550400		20 0011 2021	JUD I,		 	
						•					30/11/2020 DMC
					1]	1	1		1477
										ı	Windscreen washer pipe chaffed through. Ordered
									Ì		part in due to no parts in stock- rebook for repair once
							ļ	ļ		1	part in stock.
								<u> </u>			Carry out Contracts Plus checks
									2470122		PIPE
							l	JOB 10;	1		Particulate filter Mileage: 308915 Duration: 3.3
					1		1				22/1/21 DMC
								Ī	1		
							1		1		F. Particulate filters
											C. flexi service
					1						R. Ramove upper and side exhaust covers and undo
							1		i		electrical connectors tail pipe and downpipes from
											silencer, using pallet jack remove silencer from truck,
							1		1		remove and renew particulate filters, refit silencer and
											code new ID codes to truck, carry out tests on SDP3
											and filters working as should with no new emmisons
											fault
					-		<u></u>	-	<u> </u>		
								 			NOT DONE, REBOOK
							1		i		Maintenance, particulate filter., Euro 6 900 mm Euro
								ļ			6 900 mm
									0570808		PART, FILT
									2137231		SEALING RI
											SUNDRY ITEMS
			_								GST DEDUCTED!
41078458	41233122	5555765			350483		28 Jan 2021	JOB 12;			CHECK AND REPORT ON CLUTCH FLUID SENSOR
											WARNING COME UP DASH
- 1											Check clutch fluid level and find correct
		1]			Test reservoir level sensor and find readin
- 1			i								incorrectly
		ĺ						ļ			Fit new reservoir
											22/01/21 LOD
ŀ									1	1 1	clutch fluid sensor warning
								ĺ	l		Sensor reading incorrectly
											Replaced clutch fluid res and clutch fluid
											Renew the fluid reservoir, 1 off, for Opticruise clutch.
1			1						1		Incl. change fluid, bleed clutch control, use Scania
		-							1		Diagnos.
									2825405	+	RESERVOIR
-									43530005		BRAKE FLUID DOT4 500ML
									.000000		SUNDRY ITEMS
41078458	41421418	5555785	طائر الم		350483		28 Jan 2021	IOP 25	 		
*1010400	11761410	0000100			000403		20 041 2021	JOB 2;		·	200323, AU Preventive Fuel pipe
- 1	ĺ										[3, ,] Factory-requested campaign,,
							:				[97, ,] because of Factory-ordered campaign,
										$oldsymbol{oldsymbol{oldsymbol{\sqcup}}}$	
											KP. NOT FOR THIS VEHICLE
										⊥_T	Campaign
T											GST DEDUCTED!
41078458	41524652	5555765	ا صری	1	350483	عصد التالي	28 Jan 2021	JOB 1;			CONTRACTS PLUS
					f						22/01/21 LOD
				ŀ		ļ			İ		LH step indicator wiring broken
	- 1			İ	1	İ					Requires new plug and possibly new light
			<u> </u>								Carry out Contracts Plus checks
- 1								JOB 3;			20/01/2021 Bas_1 = Basic 348350 km 0.70 H
		j	1		1	ŀ		0000,			
											Version:
				- 1	-]		22/01/21 LOD
Ì				1	ŀ						Flex Service
										1	Due
											Carried out flex service

										Ref Scania protocol Basic Maint supplement, 3-5 axles
										Ref Scania protocol Basic Maint. 2-3 axles Diesel
							JOB 4;			20/01/2021 Eng_1 = Engine 348350 km 0.70 H Version: .
			y.			***************************************				Fluid description: Engine oil LDF-3 Quantity: , 44.6
					F					Ref Scania protocol Maint, engine oil. DC09-DC16
				i e		<u> </u>	 		1	Ref Scania protocol Maint, axle gear oil.
								2057893		REPAIR KIT
					. 44.	i	1	2419091		WASHER
					· · ·			2405798	47	LDF3 IBC
							ĺ	ENV	1	ENVIROMENT LEVY
							JOB 5;			20/01/2021 Ax_1 = Rear central gears 349760 km 0.60 H Version:
										Fluid description: Spirax S6 AXME 75W-140 Quantity, 28
										Ref Scania protocol Maint, axle gear oil. Two rear driving axles
				 I				2002705		OIL FILTER G/BOX
								2001228	4	WASHER
								2633520	30	STO:2A 75W-140 IBC
							JOB 6;			20/01/2021 Ge_1 = Gearbox 349780 km 0.50 H Version:
										Fluid description: SPIRAX S6 AXME 75W-90 Quantity: , 16.5
										Ref Scania protocol Maint, gearbox oil. Manual
									T	Ref Scania protocol Opticruise Maint, Opticruise
								2002705	1	OIL FILTER G/BOX
								0349419		O-RING ENG
								2805163	18	STO 2:0G 75W-90 (205L SOLD BY THE LITRE)
							JOB 7;			$20/01/2021$ Cgr_1 = Chassis lubrication 358380 km 0.50 H Version: .
										Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
							T			Ref Scania protocol Maint, fifth wheel. Fifth wheel
		***************************************	***************************************					4095020	1	RENOLIT XTB2 20KG (PRICE PER KG)
			:				JOB 8;			20/01/2021 Fue_1 = Fuel filter 358380 km 0.60 H Version: .
										Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
								2003505		FILTER KIT
							JOB 9;			20/01/2021 Ai_1 = Air filter 359820 km 0.20 H Version:
										Ref Scania protocol Maint, air filter.
								2095029	1	CAB AIR FI
								2341657	1	FILTER ELE
							JOB 10;			20/01/2021 Ch_2 = Chassis 2 383480 km 0.30 H Version: .
										Ref Scania protocol Maint, chassis 2. 4x2, 4x4, 6x2, 6x4, 6x6, 6x2/2.
							JOB 11;			PLEASE FIT PARTICULATE FILTER THAT IS ON W/O 41077752 - THIS MUST BE COMPLETED
										Next inspection mileage: 387780
										KP. THIS WORK WAS DONE ON THE OTHER
							<u> </u>			WORK ORDER
							<u> </u>		-	SUNDRY ITEMS
				 				ļ		GST DEDUCTED!
41078575	41233164	5555765		355993		29 Jan 2021	JOB 1;			CHECK AND REPORT LH FUEL TANK STRAP BROKEN
										Replaced broken fuel tank strap with new 29/1/21 ec
										F; CHECK AND REPORT LH FUEL TANK STRAP BROKEN
	;								1 [C; BROKEN R; REMOVED AND REPLACED FUEL TANK STRAP L/H/S
				 						Renew fuel tank strap
								1875222		BAND CLAMP STREAMLINE

21122604	21256701	5555765			326756		04 Feb 2021	JOB 1;			FAULT - CUSTOMER ADVISES CLUTCH FLUID LEVEL LOW ON DASH
											CAUSE - CLUTCH FLUID LOW
											REMEDY - CHECKED AND FOUND THE FLUID LEVEL TO BE LOW. TOPPED UP THE FLUID AND CHECKED FOR LEAKS ON THE ECA RESERVIOR, NONE FOUND. ROAD TESTED VEHICLE AND CHECKED OVER FOR FAULTS, ALL OK.
											,
											[1, 4, 33] Customer complaint, Clutch, Visual fault
											because of , Group CLUTCH
											TOP UP CLUTCH FLUID
											Troubleshoot individual product, Incl. starting or test driving in order to note fault symptoms.
										-	SUNDRY ITEMS
41079234	41233624	5555765			391648		26 Mar 2021	JOB 7;			CHECK & REPORT REAR DRIVE HUB SEAL LEAK
								,			Vehicle requires to be re-booked so we can investigate fault
											22/3/21 EC
					 			JOB 8;	1	-	REBOOK VEHICLE REPAIRS
								JOB 8;			This is an information invoice only to advise the
											repairs requested by you and/or found by our workshop and were carried out on your vehicle at no charge
41079234	41525023	5555765			391648		26 Mar 2021	JOB 1:	-		20/03/2021 Cen_1 = Centrifugal oil cleaner 390090
											km 0.20 H Version:
										 	Ref Scania protocol Maint, centrifugal oil cleaner.
										***************************************	DC09-DC16 XPI / PDE
									2587147	1	ROTOR
								JOB 2;			20/03/2021 Eng_1 = Engine 390090 km 0.70 H Version: .
		•		***************************************							Fluid description: Engine oil LDF-3 Quantity: , 44.6
		***************************************	***************************************								Ref Scania protocol Maint, engine oil. DC09-DC16
											Ref Scania protocol Maint, axle gear oil.
									2057893		REPAIR KIT
						·····			2419091		WASHER LDF3 IBC
									2405798 ENV		ENVIROMENT LEVY
								JOB 3;	EIV		20/03/2021 Bas_1 = Basic 390090 km 0.70 H Version: ,
											22/03/2021 RSOU Fault: Flexible maintenence service Cause: Contracted flexible maintenence Resolution: Performed flexible maintenence as per the maintenence checklist
											Additional work: Contracts Plus extras Duration: 1
											Ref Scania protocol Basic Maint supplement, 3-5 axles
											Ref Scania protocol Basic Maint, 2-3 axles Diesel
								JOB 4;			20/03/2021 Cgr_1 = Chassis lubrication 400060 km
					-					\vdash	0.50 H Version: . Ref Scania protocol Maint, chassis lubrication, 6x2,
											6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
											Ref Scania protocol Maint, fifth wheel. Fifth wheel
									4095180		RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
								JOB 5;			20/03/2021 Fue_1 = Fuel filter 400060 km 0.60 H Version: .
											Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
									2003505		FILTER KIT
1								JOB 6;	1	<u> </u>	CONSUMABLES PLUS

											Carry out Contracts Plus checks
					<u> </u>						Next inspection mileage: 429960
							<u> </u>				SUNDRY ITEMS
33030771								<u> </u>			GST DEDUCTED!
3303077	33215000	5555765			393959		06 Apr 2021	JOB 5;			SERVICE INFORMATION
											This is an information invoice only to advise the repairs requested by you and/or found by our
			Ì								workshop and were carried out on your vehicle at no
										Ì	charge
			"					JOB 1;			FAULT: CHECK AND REPORT RADIATOR LEAKING
	İ										PO# 02004053
			ļ								CAUSE: Radiator.
											RECTIFICATION: Pressure tested cooling system and
	1						1				found something hit from fan side. Drained and
				İ							removed hoses, header tank, covers and trims.
1	İ										Removed bullbar, frame and mounting brackets.
							1				Support cab suspension. Removed A/C, glovebox
			-		İ						cooler, intercooler and radiator. Found A/C condensor
											also slight damage but not leaking. Replaced radiator and re-assembled all components. Bled cooling
							-				system and checked for leaks. Road tested all OK.
											system and checked for leaks. Hoad tested all OK.
		i									Group
								i i			Pressure test cooling system on engine.
]				Renew radiator, 1 off, in cooling system. Incl. remove
											and fit charge air cooler, remove and fit oil cooler,
						***		ļ			check vehicle level.
											Additioinal time required to remove and refit bullbar
<u> </u>				-				 			assy
			<u> </u>								Troubleshoot individual product, Incl. starting or test driving in order to note fault symptoms.
											onving in order to note ladit symptoms.
	i –		I								
	E .							i e	2439723	1	RADIATOR
									2439723 0812522		RADIATOR SCREW HEX
										1	SCREW HEX
									0812522	1	
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	1 44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline.
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	1 44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top.
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	1 44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline.
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak,
33030771	33305941	5555765			393959		06 Apr 2021	JOB 3;	0812522	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK, REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED!
	33305941				393959		06 Apr 2021	av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak, Checked OK, REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED!
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak, Checked OK, REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (2051 DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING
								av.	0812522 1921957	1 1	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak, Checked OK, REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal.
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper, wheels.
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK.
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectiffed air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel [22, 1, 0] Renewal of part causing damage
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel [22, 1, 0] Renewal of part causing damage because of Oil leakage, Not applicable
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel [22, 1, 0] Renewal of part causing damage because of Oil leakage, Not applicable Renew bearing and sealing ring in one rear wheel
								av.	0812522 1921957	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel [22, 1, 0] Renewal of part causing damage because of Oil leakage, Not applicable Renew bearing and sealing ring in one rear wheel hub. Incl. remove and fit brake components and check
								av.	0812522 1921957 1000092	1 44	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle. Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel [22, 1, 0] Renewal of part causing damage because of Oil leakage, Not applicable Renew bearing and sealing ring in one rear wheel hub, Incl. remove and fit brake components and check bearing play.
								av.	0812522 1921957	1 1 1	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle, Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper, wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel [22, 1, 0] Renewal of part causing damage because of Oil leakage, Not applicable Renew bearing and sealing ring in one rear wheel hub. Incl. remove and fit brake components and check bearing play. GASKET
								av.	0812522 1921957 1000092	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SCREW HEX SCANIA PRE MIX COOLANT (205L DRUM) SUNDRY ITEMS FAULT: CHECK AND REPORT AIR LEAK UNDER CAB CAUSE: Rubbed airline. RECTIFICATION: Raised cab and removed sword top. Located air leak in airline bundle. Rectified air leak. Checked OK. REPAIR AIR LEAK 8 MM CONNECTOR AIR LINE GST DEDUCTED! FAULT: CHECK AND REPORT REAR HUB AXLE LEAKING CAUSE: Oil bypassing seal. RECTIFICATION: Confirmed oil on LH drive, took photos of leak. Removed and replaced wheel bearing, re-assembled including refit hub, caliper. wheels. Cleaned area, road tested OK. [2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel [22, 1, 0] Renewal of part causing damage because of Oil leakage, Not applicable Renew bearing and sealing ring in one rear wheel hub, Incl. remove and fit brake components and check bearing play.

				 ~	-					
33030771	33306078	5555765		428784	بياكس	20 May 2021	JOB 2;			FAULT: CHECK AND REPORT CAB TILT HOSE LEAKING
										CAUSE: Burst cab tilt line.
								i		
										RECTIFICATION: Removed LH headlight, guards and engine covers. Replaced cab tilt line and bled system as required. Re-assembled and checked OK.
			Í							Clean up old WIP Malcolm Reddy
										Renew hydraulic hose, 1 off, for cab lock.
								2551759		CAB TILT H
								4985001	1	PENTOSIN CHF202 HYDRAULIC FLUID
				 						GST DEDUCTED!
41079981	41234063	5555/65 (428784		20 May 2021	JOB 8;			Vehicle repairs
										This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no charge
										NS:
										F: open drivers door C: keys locked in truck R: drill hole in door handle in order to pull locking rod
										open door no stock on handle taped up hole in door
41079981	41525382	5555765		 428784		20 May 2021	JOB 1;	·	 	as tempory fix CONSUMABLES PLUS
				 			1000 1,	+		DCH 17/05/21
										F-WORN WIPER BLADES R-REOMOVED AND REPLACED WIPER BLADES
	-									
				 				0750170	 	Renew wiper blade, 2 off.
				 			JOB 3;	2753173	- 2	WIPER BLADE NTG (SOLD AS SINGLES)
							JOB 3,			24/05/2021 Bas_1 = Basic 432710 km 0.70 H Version: .
							***			DCH 17/05/21
										F-FLEXIBLE MAINTENCE R-CARRIED OUT FLEX SERVICE AS PER SERVICE
									 	SHEET Additional work; Contracts Plus extras Duration; 1
į										Ref Scania protocol Basic Maint supplement. 3-5 axles
										Ref Scania protocol Basic Maint. 2-3 axles Diesel
							JOB 4;			24/05/2021 Eng_1 = Engine 432710 km 0.70 H Version: .
										Fluid description: Engine oil LDF-3 Quantity: , 44.6
										Ref Scania protocol Maint, engine oil. DC09-DC16
									-	Ref Scania protocol Maint, axle gear oil.
								2057893	. 1	REPAIR KIT
								2419091		WASHER
								2574928		LDF4 IBC
							IOD 5	ENV	1	ENVIROMENT LEVY
							JOB 5;			24/05/2021 Fue_1 = Fuel filter 442680 km 0.60 H Version: .
										Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
								2003505	1	FILTER KIT
							JOB 6;			24/05/2021
										Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
									1	Ref Scania protocol Maint, fifth wheel. Fifth wheel
								4095180	0.5	RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
							JOB 7;			24/05/2021 Ret_1 = Retarder 461190 km 0.30 H Version:
										Fluid description: Shell Rimula R4L Quantity: , 7.7
									+ -	Ref Scania protocol Maint, retarder oil. Retarder
								1893214		RETARDER INSPECTION KIT
								2546263	8	ENGINE OIL E7 15W-40 205L
- 1										SUNDRY ITEMS

						ı			····	***************************************
			 		******		<u> </u>		ļ	GST DEDUCTED!
33030976	33215476	5555765		393886		18 Jun 2021	JOB 1;	,		ATTEND BREAKDOWN 24/3/21 - O'REILLY TRUCKS. BREAK DOWN AFTER HOURS, TRUCK LOCATED PARKING AREA ON HUME HWY TUMBLONG. TRAVEL TO BREAKDOWN, FILL WITH COOLANT, START TRUCK, DIAGNOSE COOLANT LEAK TO BE FAILED RADIATOR. RETURN TO WORK SHOP. DETOUR TO ORGANISE OWN TOWING AND REPAIRS Sublet for breakdown repair. Sublet description as below:
										Travel to breakdown, attempted to lift cab, diagnose split hose at cab lock. Block line off, flip cab, filled with coolant and start truck. Diagnose coolant leak to be failed radiator. Return to workshop.
41000000	41400000	EEEEZOE A	 	400107		00 I.d 0001	IOD D			ATTEND BREAKDOWN INV: 1007002
41080626	41422002	5555/65		460127		22 Jul 2021	JOB 8;			CHECK AND REPORT ON SIEZED CLUTCH RELEASE BEARING AND CLUTCH ASSEMBLY
										Fault - Clutch bearing seized Cause - Failure of clutch bearing damaging clutch Remedy - Replace clutch assembly
										[2, 4, 32] Detected by workshop, Clutch, Gear changing problems [62, 1, 5] Renewal of part causing damage because of Broken, Front
										14/7/21 DMC
										F. Clutch assembly C. pre diagnosed R. Fit clutch assembly to flywheel while gearbox off, torqued bolts to spec while using alingment tool.
										KP. F- CLUTCH NOTCHY C- CLUTCH BEARING SEIZED R - REMOVE GEARBOX AND CHECK BEARING AND FIND CONSEQUENTIAL DAMAGE TO CLUTCH UNIT. FIT NEW CLUTCH AND BEARING FP - 2548347
										Renew clutch disc, 1 off. Incl. remove and fit gearbox.
								0574988	0.75	CLUTCH KIT
4100000	41400040	EEEEZAS A		40040		00 14 0004	LODY		L	GST DEDUCTED!
41080027	41422013	5555/65		460127		23 Jul 2021	JOB 4;			CHECK & REPORT COMPLETE DOOR LOCK SYSTEM - LOCKS AND UNLOCKS ITSELF AS DRIVING
										F: checkdoor locking system C: door self locking R: check faultcodes found fault for low battry in remote replaced battry, found several updates outstanding updated all required updates. check door handels found drivers side does not lock or unlock with key remove door handle found handle jamed remove lock door handle working ok.
										[2, 18, 2] Detected by workshop,Cab,Loss of function [16, 1, 0] Renewal of part causing damage
										because of Malfunction, Not applicable
										Secondary diagnosis
							ļ			Drill door handle, temp fix
			 							Renew door handle, 1 off. Incl. outer on door. Renew 1 remote control battery . Incl. use Scania
							<u></u>			Diagnos.
								00.400.1		Renew 1 lock cylinder set in the doors and in the steering lock.
								2642211		DOOR HANDL
<u> </u>			 				<u> </u>	2487680	0.5	LOCK CYL S

ISHSHMANSAS					 		GST DEDUCTED!
41080626	41234715	5555765		460127	23 Jul 2021	JOB 3;	CHECK AND REPORT CLUTCH LOW FLUID WARNING "CLUTCH FLUID FULL* Check clutch fluid level and find correct Check wiring and find waring light coming on when harness moved Check connector and find pins not making contact
							Repair connector plug and check operation NS: F: low clutch fluid warnig C: poor contact between terminals and fluid resivoir
							R: found warning comes on when conector is moved replaced teminals in connector and test all ok
							Repair clutch reservoir sensor wiring SUNDRY ITEMS
41080626	41422006	5555765		460127	 23 Jul 2021	JOB 2;	211002, DC16, Air compressor silencer, remove plate
							[3,,] Factory-requested campaign,, [97,,] because of Factory-ordered campaign,
							24/06/2021 JH F: AIR COMPRESSOR SILENCER CAMPAGIN C: PLATE IN AIR COMPRESSOR SILENCER FAULTY
							R: REMOVE AIR COMPRESSOR SILENCER PLATE, FOUND PLATE DAMGED ALREADY THEREFORE REMOVED AND REPLACED AIR COMPRESSOR, ALSO FOUND SILENCER DAMAGE THEREFOR REPLACED FPN: 2450844 , 2619530
							Campaign ***
							GST DEDUCTED!
41080626	41422007	5555765		460127	23 Jul 2021	JOB 5;	CHECK AND REPORT ON DOWN CHANGING GEARS, ANYTHING LOWER THAN 7TH GEAR WILL CRUNCH
							Fault - Gearbox crunching on down shifts lower than 7th gear Cause - Range planetary shaft support bearing collapsed, excess movement in gearbox has accelerated failure nad metal has gone through range assembly with damage to drive plate and plaetary drive teeth broken Remedy - Remove range and inspect, find bearing and drive failure to range. Fit new range
							[1, 5, 32] Customer complaint,Gearbox,Gear changing problems [52, 2, 0] Renewal of part causing damage and affected parts because of Too little/much play, Not applicable
							14/7/21 BBL F- Check and report on crunching changing gears C- Range failure and gearbox end float failure R- Mounted new gearbox onto stand, set preload for mainshaft and countershaft, set the height for the synchro in the rear section of the gearbox,fit the new range, old retarder, oil cooler, opticruise, eca, clutch fork, release bearing, wiring harness and associated airlines, filled up all oils and changed the oil filter, mounted onto the jack stand, removed the LHS adblue tank, fit the g/box, refit the adblue tanks, filled coolant and adblue tanks, calibrated the new clutch disc
	And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t						NS: F: check gears grating when changing down C: low range grating internal fault R: test drive vehicle found grating occurs when changing to low range, range to be removed and inspected

										NH 25/06/2021
										F-Changing down gears anything lower than 7th gear will crunch C-Support bearing in planetey collapsed, excessive
										gearbox float accelerated and exxagerated failure. metal contamintion through rane, gearbox and retarder, range rive plate, planetary drive teeth broken
										R-quoted repair, not cost effective to repair. fitted new range FP,2368579
					***************************************					Remove and fit planetary gear on gearbox, Incl. change oil and renew oil filter.
										Strip, assess and reassemble plenetary
				 				0572970		PLANETARY
								2381009	1	
				 				1525270	 	GASKET
								1491382 1766023	1	GASKET GASKET
								0394156	1	O RING
								1896694		ORING
							ļ	1502384	1	SEAL RING
				 				1525988	1	NUT
			<u> </u>	 				1725236	4	BOLT
			<u> </u>				<u> </u>			GST DEDUCTED!
41080626	41422008	5555765		460127		23 Jul 2021	JOB 6:			CHECK & REPORT EXCESSIVE END FLOW IN GEARBOX MAIN SHAFT
									ANAPATETTE TERRESIAN ANAPATA A	Fault - Excessive end float in gearbox main shaft Cause - Gearbox input shaft bearing collapsed Remedy - Gearbox end float checked while range removed and found to be excessive adjustment required. Check gearbox oil and find full of metal debris. Remove gearbox from vehicle and inspect. Find input shaft bearing collapsed damaging shaft, metal debris has damaged gearbox synchros, oil pump and bearings. Fit new gearbox to vehicle
		***************************************								[1, 5, 32] Customer complaint, Gearbox, Gear changing problems [62, 2, 0] Renewal of part causing damage and affected parts because of Broken, Not applicable
										NS: F: check excessive end float on main shaft C: gearbox input shaft bearing collapsed R: found during range removal excessive end float in gearbox, torque main shaft adjusting nut found to be very loose and can not adjust couple cone height to spec after adjustment, suspect gearbox internal fault remove gearbox mount on stand and strip and inspect found input shaft bearing on mainshaft collapsed and metal particals have gone through gearbox causing damage to synchros, oilpump input shaft and all bearings. Quoted repair, too expensive so new new gearbox fitted FP: 2583567, 2429075
	***************************************									Troubleshoot gearbox, 1 off, internally, Incl. dismantle gearbox, assess the damage, establish that the gearbox must be renewed.
								0576585		GEARBOX
								1529441		O-RING
								2684667		GASKET
								1511809	<u> </u>	SHIM
								2002705		OIL FILTER G/BOX
								1331820		O RING DIFF POWER DIVIDER
								1725494		O-RING
								1407551		GASKET
								0804710	2	O'RING
· <u></u>	· <u></u>									

L

								1893214		RETARDER INSPECTION KIT
						 		2805163	18	STO 2:0G 75W-90 (205L SOLD BY THE LITRE)
	ļ		<u> </u>	<u> </u>		 			<u> </u>	
	<u> </u>							2546263	8	ENGINE OIL E7 15W-40 205L GST DEDUCTED!
41080626	41422009	5555765			460127	 23 Jul 2021	JOB 7;		-	CHECK AND REORT REAR MAIN SEAL LEAKING
						200312021	, see 1			Fault - Oil leak from rear of engine Cause - Rear main seal leaking Remedy - Remove flywheel and fit new seal
										Detected by workshop, Engine, Leakage Oil/Fuel [22, 2, 6] Renewal of part causing damage and affected parts because of Oil leakage, Rear
										15/7/21 BBL F- Check and report rear main seal leaking C- Seal failure R- Removed flywheel and cleaned flywheel housing, fit the new seal and fit the flywheel as per multi FPN- 1786563
										Renew sealing ring, 1 off, on crankshaft, Incl. remove
			ļ				 	1786563	+	and fit flywheel. SEAL
								1779128		FLANGE SCREW
								1170120	10	GST DEDUCTED!
41080626	41422010	5555765			460127	23 Jul 2021	JOB 9;			CHECK AND REPORT ON CLUTCH FORK Fault - Check clutch fork
					-		· · · · · · · · · · · · · · · · · · ·			Cause - Excessive play in clutch fork rollers and bushes Remedy - Rekit clutch fork while gearbox removed
										[2, 4, 32] Detected by workshop, Clutch, Gear changing problems [52, 1, 0] Renewal of part causing damage
										because of Too little/much play, Not applicable
										NS: F: recondition clutch fork C: excessive play on rollers and bushes R: strip clutch fork replace rollers and bushes
										FP: 2692141
]			Recondition lever for release bearing, Incl. renew pressure rollers, renew bearing bush.
								2258072		LEVER
					1					GST DEDUCTED!
41080626	414 <u>22</u> 011	5555765			460127	23 Jul 2021	JOB 11;			CHECK AND REPORT ON SIEZED CLUTCH RELEASE BEARING AND CLUTCH ASSEMBLY Fault - Clutch bearing seized Cause - Failure of clutch bearing damaging clutch Remedy - Replace clutch assembly
			,							[2, 4, 32] Detected by workshop, Clutch, Gear changing problems [8, 1, 5] Renewal of part causing damage because of Jammed, Front
						 				EPS: Maingroup: 04 (2548347) Release bearing failure Material 75.00 Labour 75.00
										Renew clutch disc, 1 off. Incl. remove and fit gearbox.
								0574988		CLUTCH KIT
4100000	44.45024				40010	00 14 000	100.1			GST DEDUCTED!
41080626	4142 <u>2</u> 014	5555/65			46012	23 Jui 2021	JOB 1;		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	CHECK AND REPORT AIR LEAK UNKNOWN LOCATION - STRUGGLING TO BUILD UP AIR Fault - Air leak and struggling to build air pressure Cause - Silencer plate in compressor broken off, damaging compressor
										Remedy - Fit new compressor ***Compressor covered by Scania Australia goodwill****

						T			[1, 10, 22] Customer complaint, Brakes, Leakage
									Air
									[62, 2, 0] Renewal of part causing damage and
									affected parts because of Broken, Not applicable
									Renew air compressor, 1 off, on engine. Incl. clean
									engine, drain coolant, leak test, remove and fit heat
									shield.
							0573141	1	COMPRESSOR
							1919941		O-RING
							1891558	1	O-RING
							2562323	J	FILTER
						<u> </u>	2952497		SILENCER
						THE COLUMN TWO COLUMN TO THE COLUMN TWO COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLU			24/06/2021 JH / BS F: STRUGGLING TO BUILD AIR C: AIR COMPRESSOR CAMPAIGN SILENCER PLATE BROKE APART FALLING INTO AIR COMPRESSOR, ALSO FOUND CRACK IN SILENCER R: REMOVE AND REPLACE AIR COMPRESSOR
									AND REMOVE REMAINING SILENCER PLATE, REPLACED DAMAGED SILENCER FPN: 2619530 , 2450844
				 100107	 22 1 1 2221	ļ <u></u>			GST DEDUCTED!
41080027	41322754	5555765		460127	29 Jul 2021	JOB 1;			REPLACE DRIVERS SIDE DOOR HANDLE - AS WE HAD TO BREAK IN AFTER KEYS LOCKS THEMSELFS IN CAB - NOTE: VEHICLE KEEPS SELF LOCKING PER DRIVER
									F: open drivers door C: keys locked in truck R: drill hole in door handle in order to pull locking rod open door no stock on handle taped up hole in door
									as tempory fix
									NS: 17/5/21 F: open drivers door C: keys locked in truck R: drill hole in door handle in order to pull locking rod open door no stock on handle taped up hole in door
				 	 	 			as tempory fix 17/5/21 EC
									17/5/21 EU
									F; DOOR LOCKED ITSELF WITH KEYS IN THE IGNITION WHILE PARKED IN THE WORKSHOP C; NFF R; VEHICLE LOCKED IT SELF , SENT A FRAS TO SEE HOW TO GET INTO VEHICLE TECHNICAL SENT INSTRUCTIONS ON HOW TO BRAKE IN VIA THE DRIVERS DOOR HANDLE NS BROKE INTO DOOR HANDLE , BUT HAD TO DO IT A DIFFERENT WAY TO INSTRUCTIONS AS HE COULDNT REACH THE LINKAGE
					 	I IOD C			mplement secondary diagnosis.
						JOB 2;		:	CHECK & REPORT COMPLETE DOOR LOCK SYSTEM - LOCKS AND UNLOCKS ITSELF AS DRIVING
									F: checkdoor locking system C: door self locking R: check faultcodes found fault for low battry in remote replaced battry, found several updates outstanding updated all required updates, check door handels found drivers side does not lock or unlock with key remove door handle found handle jamed remove lock door handle working ok.
					***************************************	 		 	BS 24/6/21
									F: REPLACE DOOR LOCK AND IGNITION BARREL
									C: KEYS JAMMING IN THE LOCKS
			:						R: DOOR LOCK REPLACED AND KEY BARREL REPLACED

										NS: F: checkdoor locking system C: door self locking R: check faultcodes found fault for low battry in remote replaced battry, found several updates outstanding updated all required updates, check door handels found drivers side does not lock or unlock with key remove door handle found handle jamed remove lock door handle woring ok collect new lock set found to be faulty returned part and ordered new lock set. Had issue with 2 x new lock sets not fitting the handle
									-	Drill door handle, temp fix
										Renew door handle, 1 off. Incl. outer on door.
			ļ							Renew 1 remote control battery . Incl. use Scania
							_	_	ļ	Diagnos.
										Renew 1 lock cylinder set in the doors and in the steering lock.
								2642211	0.5	DOOR HANDL
							i –	2487680		LOCK CYL S
									1	SUNDRY ITEMS
									<u></u>	GST DEDUCTED!
41081169	41525995	5555765		469431		04 Aug 2021	JOB 1;			7/07/2021 Eng_1 = Engine 469280 km 0.70 H Version:
					***************************************					Carried out flexible maintenance as per manufactuer specifications
										NB 02/08/21 CARRIED OUT SERVICE AS REQUESTED
										Fluid description: Engine oil LDF-3 Quantity: , 44,6
								***************************************		Ref Scania protocol Maint, axle gear oil.
										Ref Scania protocol Maint, engine oil, DC09-DC16
						***************************************		2057893	1	REPAIR KIT
								2419091		WASHER
								2574928	47	LDF4 IBC
							JOB 2;	ENV	1	ENVIROMENT LEVY
							JUB 2;			7/07/2021 Bas_1 = Basic 469280 km 0.70 H Version:
										Additional work: Contracts Plus extras Duration: 1
										Ref Scania protocol Basic Maint supplement. 3-5 axles
				 						Ref Scania protocol Basic Maint, 2-3 axles Diesel
				 			JOB 3;			7/07/2021 Cen_1 = Centrifugal oil cleaner 469280 km 0.20 H Version: .
										Ref Scania protocol Maint, centrifugal oil cleaner. DC09-DC16 XPI / PDE
								2587147		ROTOR
							JOB 4;			7/07/2021 Cgr_1 = Chassis lubrication 479460 km 0.50 H Version:
										Ref Scania protocol Maint, fifth wheel. Fifth wheel
										Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
								4095020	0.5	RENOLIT XTB2 20KG (PRICE PER KG)
							JOB 5;			7/07/2021 Fue_1 = Fuel filter 479460 km 0.60 H
										Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
								2003505	1	FILTER KIT
							JOB 7;			CONSUMABLES PLUS
										Carry out Contracts Plus checks
				 						Next inspection mileage: 508540
			•							SUNDRY ITEMS
1								1	<u> </u>	GST DEDUCTED!

			,	 				,	
41081169	41234934	5555765	XV38HF	469431	Detour Logistics	18 Aug 2021	JOB 6;		CHECK AND REPORT FUEL LEAK FROM CROSS OVER TAP/HOSE
									F: CHECK AND REPORT FUEL LEAK FROM FUEL
									CROSS OVER PIPE C: FOUND THAT FUEL LEAK WAS DUE TO PIPE
									CHAFFING NEAR ADBLUE TANK BRACKET ON THE RH SIDE
									R: RECOMMENDED TO REPLACE FUEL CROSSOVER PIPE REQUIRES TO BE REBOOKED
									REMOVE AND CUT PIPE AND REPOSITION BLEED
									CROSS OVER PIPE, SECURE IN PLACE AND CCECK OVER TO FIND ALL OK.
									NB 02/08/21 F: CHECK AND REPORT FUEL LEAK FROM FUEL
									CROSS OVER PIPE
									C: FOUND THAT FUEL LEAK WAS DUE TO PIPE CHAFFING NEAR ADBLUE TANK BRACKET ON
							and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		THE RH SIDE R: RECOMMENDED TO REPLACE FUEL
									CROSSOVER PIPE REQUIRES TO BE REBOOKED
									BMA 16/8/21 F_FUEL CROSS OVER PIPE CHAFFING
									C_CHAFFING NEAR ADBLUE BRAKET R_CUT PIPE AND REPOSITION
									BLEED CROSS OVER PIPE INVESTIGATE FUEL LEAK AND REPAIR
									SUNDRY ITEMS
41082018	41235333	5555765		513314		28 Sep 2021	JOB 13;		CHECK AND REPORT CLUCTH FLUID WARNING ON DASH - WAS REPAIRED IN JULY
									Check for clutch warning on dash
									No fault at time of inspection Carry out GMS update and customer to monitor
									NB 27/09/21 F: CHECK AND REPORT CLUTCH RESIVOIR FAULT
									ON DASH C: COULD NOT FIND OUTSTANDING FAULT
				İ					R: AS PRECAUTION CARRIED OUT OUTSTANDING GMS UPDATE. CHECKED CONNECTION AND
									TERMINALS FOR PLUG. IF FAULT CONTINUES BRING IT BACK
41082018	41526410	5555785		513314		28 Sep 2021	JOB 1:	<u></u>	Next inspection mileage: 548270 23/09/2021 Des_1 = Desiccant container 508770
41002010	-1020110					20 000 2021	000 1,		km 0.10 H Version: .
									NB 27/09/21 CARRIED OUT SERVICE AS REQUESTED
	:								BMA 27/9/21 TEST DRIVE AND CHECK OVER
									Ref Scania protocol Desiccant container, Maint. Single
								2562323	1 FILTER
							JOB 2;		23/09/2021 Fut 1 = Fuel tank 508770 km 0,20 H Version:
									Ref Scania protocol Maint on fuel tank. Diesel
							JOB 3;	-	23/09/2021 Bas_1 = Basic 508770 km 0.70 H Version: .
									Additional work: Contracts Plus extras Duration: 1
									Ref Scania protocol Basic Maint supplement. 3-5 axles
									Ref Scania protocol Basic Maint. 2-3 axles Diesel
							JOB 4;		23/09/2021 Clu_1 = Clutch fluid 508770 km 0.70 H Version; .
				 					Ref Scania protocol Opticruise Maint, With ECA
							JOB 5;		Ref Scania protocol Clutch fluid Maint. Manual 23/09/2021 Eng_1 = Engine 510130 km 0.70 H
									Version: . Fluid description: Engine oil LDF-3 Quantity: , 44,6
				 					Ref Scania protocol Maint, axle gear oil. Ref Scania protocol Maint, engine oil. DC09-DC16

,											
									2057893		REPAIR KIT
									2419091		WASHER
									2574928	38	LDF4 IBC
									ENV	1	ENVIROMENT LEVY
								JOB 6;	1	1	23/09/2021 Ch_1 = Chassis 1 512180 km 0.60 H
											Version:
							1				Ref Scania protocol Maint, chassis 1. 6x2, 6x4, 6x6,
								JOB 7;			6x2/2. 23/09/2021 Va_1 = Valve adjustment 514220 km
							ĺ	JUB 7;			1.50 H Version:
											Ref Scania protocol Maint, valve clearance, DC16 XPI
											THE SEATING PRODUCT MARINE, VALVE SIGNATURE, BOTO 74
								JOB 8;			23/09/2021 Cgr_1 = Chassis lubrication 520350 km
			ļ								0.50 H Version:
											Ref Scania protocol Maint, fifth wheel. Fifth wheel
											Ref Scania protocol Maint, chassis lubrication, 6x2,
											6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
									5040180	0.5	L-LX/CA 700 EP2 GREASE (180KG - PRICED PER
								· .			KG)
								JOB 9;			23/09/2021 Fue_1 = Fuel filter 520350 km 0.60 H
				<u> </u>						-	Version: .
				ļ	1				1		Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
				 	 		-	 	2003505	-	Eli TED VIT
				<u> </u>			 	JOB 10;	2003303	1	FILTER KIT
								1000 10;			23/09/2021 Ax_1 = Rear central gears 540100 km 0.60 H Version:
					-			 	 	 	Fluid description: Spirax S6 AXME 75W-140 Quantity:
											. 28
										1	Ref Scania protocol Maint, axle gear oil. Two rear
											driving axles
		***************************************							2002705	2	OIL FILTER G/BOX
									2001228	4	WASHER
						·			2633519	16	STO:2A 75W-140 205L
									2633519	14	STO:2A 75W-140 205L
								JOB 11;			23/09/2021 Ge_1 = Gearbox 540100 km 0.50 H
											Version: .
											Fluid description: SPIRAX S6 AXME 75W-90
											Quantity: , 16.5
											Ref Scania protocol Opticruise Maint. Opticruise
											Ref Scania protocol Maint, gearbox oil. Manual
									2002705		OIL FILTER G/BOX
									0349419		O-RING ENG
									2805163	18	STO 2:0G 75W-90 (205L SOLD BY THE LITRE)
					<u> </u>			100.40			CONSUMABLES PLUS
					ļ			JOB 12:			SUNDRY ITEMS
04100010	21261840	CEEEZOE A			555437		25 Nov 2021	100.4			GST DEDUCTED!
21130810	21261840	3335/B3 (555431		25 NOV 2021	JOB 1;			FAULT: CHECK AND REPORT, CUSTOMER ADVISES SMOKE COMING FROM THE REAR, POSSIBLE CALLIPERS. REAR AXLE SEALS WERE COMPLETED LAST NIGHT IN LAVERTON BUT NOT SEEMS TO BE LOTS OF SMOKE COMING FROM CALIPER AREA
											CAUSE: OIL NOT WASHED OFF
											REMEDY: CHECKED AND FOUND TRACES OF OIL ON THE HUB AND RIM. PUT OVER PIT AND VISUALLY INSPECTED, NO SIGNS OF LEAKING. WASHED OFF AND ROAD TESTED - ALL OK
											[1, 9, 33] Customer complaint, Hubs and wheels, Visual fault
								JOB 2;			[, 99,] See adapted text because of , FAULT: CHECK AND REPORT, CUSTOMER ADVISES RETARDER INTERMITTENTLY INOP
											CAUSE: LOW RETARDER OIL
											REMEDY: CHECKED AND FOUND CODES GMS20040 + GMS 21030. TOPPED UP RETARDER
										Ì	OIL AS REQUIRED - ALL OK [1, 10, 2] Customer complaint, Brakes, Loss of
											function [, 99,] See adapted text because of ,
				·				·	A		

							·	· · · · · · · · · · · · · · · · · · ·			
									2546264	2	ENGINE OIL E7 15W-40 IBC CNO ADVISED TO CHARGE THIS WORKORDER AT
											\$0 COST
										***************************************	FMU - Customer reported retarder not working intermittantly.
										1	Connected SDP3 and checked fault codes. Found historical codes indicating possible faults with low oil pressure (GMS 20040) and possible temperature sensor fault (GMS 21030). Checked and topped up oil level. Road tested vehicle and found retarder working to be working as normal. (Please note - Retarder only working with footbrake as wand was disconnected) Customer was happy to take vehicle and to monitor operation.
32080949	32234143	-555765 A			554395		29 Nov 2021	JOB 13:		ļ	WORK CARRIED OUT AS LISTED
520000-0	OLLO-11-C	0000740			55-555		2011012021	100			This is an information invoice only to advise the repairs requested by you and/or found by our workshop and were carried out on your vehicle at no
32080949	32536213	5555765			554395		29 Nov 2021	JOB 2;			charge 18/11/2021 Eng_1 = Engine 554010 km 0.60 H Version: .
											Fluid description: Engine oil LDF-3 Quantity: , 44.6
		***************************************	***************************************								Ref Scania protocol Maint, axle gear oil. Ref Scania protocol Maint, engine oil. DC09-DC16
											Her Scania protocol Maint, engine oil. DCU9-DC16
									ENV		ENVIROMENT LEVY
									300012933		RIMULA ULTRA 5W30 (209L - PRICED PER LITRE)
									2057893 2419091		REPAIR KIT
								JOB 3:	2419091	1	WASHER 18/11/2021 Cen_1 = Centrifugal oil cleaner 554010
										ļ	km 0.20 H Version: . Ref Scania protocol Maint, centrifugal oil cleaner.
											DC09-DC16 XPI / PDE
								100	2587147	1	ROTOR
								JOB 4;			18/11/2021 Bas_1 = Basic 554010 km 0.70 H Version: .
											Additional work: Contracts Plus extras Duration: 1
				***************************************		***************************************					Package (1 times) 00168101
											Please check and replace/adjust the following items.
					To the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th						Check and replace any bulbs that are not working. Check and replace any blown fuses. Check all fluids and top up where necessary. Check and carry out any software updates if available. Check all tyre pressures and inflate any under inflated tyres to correct pressure. General non time consuming tasks.
											Carry out Contracts Plus checks
											Ref Scania protocol Basic Maint supplement. 3-5 axles
											Ref Scania protocol Basic Maint, 2-3 axles Diesel
								JOB 5;			18/11/2021 Ret_1 = Retarder 558090 km 0.30 H Version: .
											Fluid description: Shell Rimula R4L Quantity: , 7.7
											Ref Scania protocol Maint, retarder oil. Retarder
									1893214		RETARDER INSPECTION KIT
								JOB 6;	2546263	7.7	ENGINE OIL E7 15W-40 205L 18/11/2021 Swu_1 = Software updates 562180 km
											0.40 H Version: . Ref Scania protocol Maint, software update. Software
											update

								JOB 7;		18/11/2021 Br_1 = brake test 562180 km 0.50 H Version:
					1				1	Ref Scania protocol Maint, brake test, 2-3 axles
					† –			JOB 8;	1	18/11/2021 Bat 2 = Batteries, 24 V 562180 km
										0.30 H Version:
			1							Ref Scania protocol Batteries Maint, All
								JOB 9;		18/11/2021 Cgr_1 = Chassis lubrication 564220 km
										0.50 H Version:
										Ref Scania protocol Maint, fifth wheel. Fifth wheel
										Ref Scania protocol Maint, chassis lubrication, 6x2,
	ļ								1005100	6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
									4095180	1 RENOLIT XTB2 GREASE 180KG (PRICE PER KG)
							1	JOB 10;		18/11/2021 Fue_1 = Fuel filter 564220 km 0.40 H
		<u> </u>								Version: .
										Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
	 								2003505	1 FILTER KIT
										SUNDRY ITEMS
					1					GST DEDUCTED!
32080949	32234241	5555765			554395		08 Dec 2021	JOB 15;		WORK CARRIED OUT AS LISTED
						_			***************************************	This is an information invoice only to advise the
					1 1					repairs requested by you and/or found by our
										workshop and were carried out on your vehicle at no
										charge
32080949	32411495	5555765			554395		08 Dec 2021	JOB 1;		FAULT: CHECK AND REPORT ON LHS REAR HUB
		İ		i						SEAL LEAKING
		!						İ		
										CAUSE: SEAL DEFORMED
			İ							DEMEDY, DEMOVED WHEEL O FOUND LIVE OF ALL
										REMEDY: REMOVED WHEELS FOUND HUB SEAL LEAKING, REMOVED ALL REQUIRED
										COMPONENTS, REMOVED OLD BEARINGS AND
										FITTED NEW BEARINGS, RE-FITTED ALL
										COMPONENTS CHECKED ALL OK
										Just an explanation as to why we need to replace the
										unit bearing.
				1						On the NTG vehicles there is a new style unit bearing
										in the hubs. These bearings are different to the old
										tapered style of bearing which used an separate hub
										seal. With the unit bearing the seal is an integral part
	l									of the bearing no.7 in the attached. Seal no.6 is not
								·		the oil seal but does need to be replaced during the
										repair.
										Hope this explains a bit better how this bearing
										works
										[1, 9, 21] Customer complaint, Hubs and
									ĺ	wheels,Leakage - Oil/Fuel
										[4, 1, 13] Renewal of part causing damage
										because of Deformed, Left rear
				1					[Renew sealing ring, 1 off, in 1 wheel hub on rear axle.
										Inci. remove and fit brake components, check bearing
									DD77040	play.
				<u> </u>	 				2277946	1 WHEEL BEARING
	 			<u> </u>	\vdash				1765061	1 GASKET
				L					l	GST DEDUCTED!

32080949	32904443	5555765	XV38HF		554395	Scania Australia	13 Dec 2021	JOB 1;			FAULT: CHECK AND REPORT ON LHS REAR HUB SEAL LEAKING
			-								CAUSE: SEAL DEFORMED
											REMEDY: REMOVED WHEELS FOUND HUB SEAL LEAKING. REMOVED ALL REQUIRED COMPONENTS. REMOVED OLD BEARINGS AND FITTED NEW BEARINGS. RE-FITTED ALL COMPONENTS CHECKED ALL OK Just an explanation as to why we need to replace the unit bearing. On the NTG vehicles there is a new style unit bearing in the hubs. These bearings are different to the old
					T T T T T T T T T T T T T T T T T T T						tapered style of bearing which used an separate hub seal. With the unit bearing the seal is an integral part of the bearing no.7 in the attached. Seal no.6 is not the oil seal but does need to be replaced during the repair. Hope this explains a bit better how this bearing works
											[1, 9, 21] Customer complaint, Hubs and wheels, Leakage - Oil/Fuel [4, 1, 13] Renewal of part causing damage because of Deformed, Left rear
											Renew sealing ring, 1 off, in 1 wheel hub on rear axle. Incl. remove and fit brake components, check bearing play.
		************	***************************************						2277946		WHEEL BEARING
									1765061	-1	GASKET
33033162	33216568	SESETES A			563938		13 Dec 2021	JOB 3;			GST DEDUCTED! SERVICE INFORMATION
33035752	002.10000	3333703 4			000000		13 560 2021	JOB 3,			This is an information invoice only to advise the
									:		repairs requested by you and/or found by our workshop and were carried out on your vehicle at no charge
33033162	33406564	5555765 (563938		13 Dec 2021	JOB 1;			FAULT: CHECK AND REPORT RETARDER STOPS WORKING AND HAS RETARDER MALFUNCTION ON DASH - REPLACE RETARDER
											CAUSE: Internal valve seats came loose damaging threads in housing - GMS 20040
											RECTIFICATION: Drained adblue and removed tanks. Removed propshaft, drained coolant, retarder oil and gearbox oil. Removed propriional valve and oil cooler for retarder. Disconnected coolant lines. Removed yoke, removed and disassembled retarder, found valve seats have come loose and threads internally on housing damaged. Fit new retarder and filled with oil. Refit prop shaft, adblue tanks and filled adblue. Filled coolant, gearbox oil and cleaned area. Road tested vehicle, checked levels all OK.
											[1, 5, 18] Customer complaint,Gearbox,Fault codes/warning lamp comes on [16, 2, 0] Renewal of part causing damage and affected parts because of Malfunction, Not applicable
											Remove and fit retarder, 1 off. Incl. drain and fill coolant, remove and fit oil cooler, change oil and renew oil filter.
									DET (077		Remove and fit reductant tank, 1 off, in frame. Incl. use Scania Diagnos.
									0574877 1766023		RETARDER GASKET
						.			2544657		PRESSURE S
									2301052	1	O-RING
									1896694		ORING
									0394156 1725236		O RING BOLT
\vdash									1725236 1502384		SEAL RING
L				I					.552507		

								Υ			
									1525988		NUT
									2546263		ENGINE OIL E7 15W-40 205L
									2805163		STO 2:0G 75W-90 (205L SOLD BY THE LITRE) SCANIA PRE MIX COOLANT (205L DRUM)
									1921957	- 0	GST DEDUCTED!
					554395		14 Dec 2021	LIOD 44			FAULT: REPLACE BELTS/IDLERS AND PULLEYS
32080949	32234289	5555/65			554395		14 Dec 2021	JOB 11;			PAULI: REPLACE BELIS/IDLERS AND PULLETS
											CAUSE: NOISY BEARING
											5/100E, 7/0/6 DE 1/11/4
								1			REMEDY: REMOVED AND REPLACED
											BELTS/IDLERS AND PULLEYS ON ENGINE.
1											CHECKED OVER ALL GOOD
					- 1						
											Group LABOUR —————
					i			1			Preventive renewal belt transmission.
					i						Vehicle quality check and roadtest
										T	
									2197388	1	BELT TENSI
									2129402	2	IDLER ROLLER
							***		2543309	1	POLY-V-BELT
-											Next inspection mileage: 593510
											SUNDRY ITEMS
32080949	32308468	5555765			554395		16 Dec 2021	JOB 16:		†	FAULT: CHECK AND REPORT ON LHS REAR HUB
		,									SEAL LEAKING
											CAUSE: SEAL DEFORMED
								1			REMEDY: REMOVED WHEELS FOUND HUB SEAL
	}				1			1			LEAKING, REMOVED ALL REQUIRED
											COMPONENTS, REMOVED OLD BEARINGS AND
											FITTED NEW BEARINGS, RE-FITTED ALL
					- 1						COMPONENTS CHECKED ALL OK
					- 1						Just an explanation as to why we need to replace the
				İ	- 1					1	unit bearing.
										1	On the NTG vehicles there is a new style unit bearing
					- 1						in the hubs. These bearings are different to the old
					- 1						tapered style of bearing which used a separate hub
					- 1						seal. With the unit bearing the seal is an integral part
					- 1					1	of the bearing no.7 in the attached. Seal no.6 is not
					- 1						the oil seal but does need to be replaced during the
					- 1						repair.
					- 1					i	Hope this explains a bit better how this bearing
											works
								<u> </u>			[1, 9, 21] Customer complaint, Hubs and
											wheels,Leakage - Oil/Fuel
											[4, 2, 13] Renewal of part causing damage and
											affected parts because of Deformed, Left rear
					i						Renew sealing ring, 1 off, in 1 wheel hub on rear axle.
									1		Incl. remove and fit brake components, check bearing
											play.
									2277946		WHEEL BEARING
									1765061	1	GASKET
											SUNDRY ITEMS
											GST DEDUCTED!
33033433	33306592	5555765			565493	وتعريب	31 Jan 2022	JOB 1;			FAULT: A/H CALL OUT TO REPLACE GEARBOX OIL
										1	AS UNIT HAD INCORRECT OIL FILLED AT
											SERVICE.
								ļ			CAUSE: Incorrectly filled.
											RECTIFICATION: Sublet description - Attended
											location. Drained and replaced transmission oil and
											filter.
						***************************************		-		-	[2, 5, 52] Detected by
											workshop,Gearbox,Incorrect level
								1		1	[55, 99, 10] See adapted text because of
	L		L	<u> </u>							Incorrect level, Centre
											DRAIN AND REPLACE TRANSMISSION OIL &
										1	FILTER INV# 80220
				<u> </u>				<u> </u>			GST DEDUCTED!
	200100EP	5555765	XV38HF		601955	Detour Logistics	17 Feb 2022	JOB 2;		1	SERVICE INFORMATION

F	I				T		Y	1	1	This is an information invoice only to advise the
										repairs requested by you and/or found by our
	}									workshop and were carried out on your vehicle at no
										charge
33033910	33406664	5555765			601955		17 Feb 2022	JOB 1;		Fault: CHECK AND REPORT DERATE ON DASH
										Cause: themostat not opening EMD 1 ID: 4402
								-		Remedy: Check fault codes, active code EMD 1 ID:
										4402 carried test on themostat, they did not open. replaced with new road test all ok no faults.
										replaced with new road test all ok no faults.
	ļ									
								 		[1, 2, 34] Customer complaint, Cooling
										system,Temperature issue
									Ì	[16, 2, 0] Renewal of part causing damage and affected parts because of Malfunction, Not applicable
										anected parts because of Manufiction, Not applicable
										Renew thermostat, 1 off, in the engine cooling system
			h		†				2259412	1 THERMOSTAT
									1494100	1 ORING
									1545906	1 GASKET
			<u></u>							GST DEDUCTED!
33033879	33406670	5555765			600817		21 Feb 2022	JOB 9;	1	1ST DRIVE AXLE THOUGH SAHFT SEAL LEAKING
										CAUSE: GROVE WORN IN THE FLANGE
										REPAIR: REMOVED OUTPUT FLANGE AND
										REMOVED SEALS, CLEANED AND FOUND FLANG
										TO BE WORN BADLY WHERE SEAL SEATS.
										REPLACED FLANGE, DUST SEAL, OIL SEAL AND
										YOKE NUT WITH NEW, ROAD TEST OK NO LEAK
										Note: No time clocked due to 1st year apprentice
										performing job under supervision.
					1					
										[2, 8, 21] Detected by workshop,Rear
										axle,Leakage - Oil/Fuel [16, 2, 0] Renewal of part causing damage and
										affected parts because of Malfunction, Not applicable
						i				· · ·
										Renew sealing ring, 1 off, or renew end yoke, on rear
									01.15000	axle input shaft. Incl. check and fill oil.
									2145983	4 FLANGE SCREW
		****			ļ				1528991	I I O'L O'LAL
			1					1	1704701	1 OIL SEAL
									1734701	1 V RING
									1525988	1 V RING 1 NUT
										1 V RING 1 NUT 1 END YOKE P 520
33033879	33508427	5555765			600817		21 Feb 2022	JOB 1:	1525988	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED!
33033879	33508427	5555765			600817		21 Feb 2022	JOB 1;	1525988	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7
33033879	33508427	5555765			600817		21 Feb 2022	JOB 1;	1525988 1528989	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16
33033879	33508427	5555765			600817		21 Feb 2022	JOB 1; JOB 2;	1525988	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7
33033879	33508427	5555765			600817		21 Feb 2022		1525988 1528989	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM)
33033879	33508427	5555765			600817		21 Feb 2022		1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
33033879	33508427	5555765			600817		21 Feb 2022	JOB 2;	1525988 1528989	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTEDI Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
33033879	33508427	5555765 (600817		21 Feb 2022		1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coclant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coclant Maint. DC09-DC16 45 SCANIA PRE MIX COCLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2,
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4 Basic Mileage: 594230 Duration: 0.7
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3; JOB 4;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COCLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint, 2-3 axles Diesel
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint, 2-3 axles Diesel Reductant filter Mileage: 610570 Duration: 0.1
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3; JOB 4;	1525988 1528989 1921957 2003505	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint, 2-3 axles Diesel Reductant filter Mileage: 610570 Duration: 0.1 Ref Scania protocol Maint, SCR. Reductant filter
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3; JOB 4; JOB 5;	1525988 1528989 1921957	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint, 2-3 axles Diesel Reductant filter Mileage: 610570 Duration: 0.1 Ref Scania protocol Maint, SCR. Reductant filter 1 SCR FILTER KIT
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3; JOB 4;	1525988 1528989 1921957 2003505	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint. 2-3 axles Diesel Reductant filter Mileage: 610570 Duration: 0.1 Ref Scania protocol Maint, SCR. Reductant filter 1 SCR FILTER KIT Engine Mileage: 594230 Duration: 0.1
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3; JOB 4; JOB 5;	1525988 1528989 1921957 2003505	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2/4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint. 2-3 axles Diesel Reductant filter Mileage: 610570 Duration: 0.1 Ref Scania protocol Maint, SCR. Reductant filter 1 SCR FILTER KIT Engine Mileage: 594230 Duration: 0.1 Fluid: Engine : Engine oil LDF-3, 44.6
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3; JOB 4; JOB 5;	1525988 1528989 1921957 2003505	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2/4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint. 2-3 axles Diesel Reductant filter Mileage: 610570 Duration: 0.1 Ref Scania protocol Maint, SCR. Reductant filter 1 SCR FILTER KIT Engine Mileage: 594230 Duration: 0.1 Fluid: Engine: Engine oil LDF-3, 44.6 Ref Scania protocol Maint, axle gear oil.
33033879	33508427	5555765 (600817		21 Feb 2022	JOB 2; JOB 3; JOB 4; JOB 5;	1525988 1528989 1921957 2003505	1 V RING 1 NUT 1 END YOKE P 520 GST DEDUCTED! Coolant Mileage: 599680 Duration: 0.7 Ref Scania protocol Coolant Maint. DC09-DC16 45 SCANIA PRE MIX COOLANT (205L DRUM) Fuel filter Mileage: 603760 Duration: 0.4 Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI 1 FILTER KIT Chassis lubrication Mileage: 603760 Duration: 0.5 Ref Scania protocol Maint, fifth wheel. Fifth wheel Ref Scania protocol Maint, chassis lubrication. 6x2, 6x4, 4x4, 6x2/2, 6x2/4, 6x2/4 Basic Mileage: 594230 Duration: 0.7 Ref Scania protocol Basic Maint supplement. 3-5 axles Ref Scania protocol Basic Maint. 2-3 axles Diesel Reductant filter Mileage: 610570 Duration: 0.1 Ref Scania protocol Maint, SCR. Reductant filter 1 SCR FILTER KIT Engine Mileage: 594230 Duration: 0.1 Fluid: Engine : Engine oil LDF-3, 44.6

								T	2057893	1	REPAIR KIT
							†		2419091	1	WASHER
									2574927		LDF4 205L
					 	· · · · · · · · · · · · · · · · · · ·			ENV		ENVIROMENT LEVY
					<u> </u>		 	JOB 7;		 	CONTRACTS PLUS
								JUD 7,		-	Additional work: Contracts Plus extras Duration: 1
							•				Package (1 times) 00168101
											Please check and replace/adjust the following items.
								The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			Check and replace any bulbs that are not working. Check and replace any blown fuses. Check all fluids and top up where necessary. Check and carry out any software updates if available. Check all tyre pressures and inflate any under inflated tyres to correct pressure. General non time consuming tasks.
		*************************************									Carry out Contracts Plus checks
				İ				İ			
									2753173	2	WIPER BLADE NTG (SOLD AS SINGLES)
-			<u> </u>				<u> </u>	T			Next inspection mileage: 633730
										1	SUNDRY ITEMS
				-	 			1			GST DEDUCTED!
33033879	33217037	5555765			600817		28 Feb 2022	JOB 11;		+	SERVICE INFORMATION
33000012	00217007	00000100			000017		20 1 60 2022	JOB II,		+	This is an information invoice only to advise the
											repairs requested by you and/or found by our workshop and were carried out on your vehicle at no charge
								JOB 8;			CARRY OUT RIGHT HAND WEATHER SHIELD FITMENT
											Fit right hand weather shield as required.
											Fit wind deflector, 1 off, on door.
							1	T	L83526	1	NTG RH WEATHER SHIELD
								JOB 10;			FAULT: LHF INDICATOR IN-OP
											CAUSE: DAMAGE
											REMEDY: STRIPPED LHF BUMPER AND STEP TO ACCESS LAMP, DUE TO DAMAGE WIRING HAD BEEN DAMAGED. REPAIRED WIRING AND RE-
								<u> </u>		1	SECURE IN-SECURE TRIM AND PANELS.
								<u> </u>			Free text for lighting
									1912553	1	CONTACT HO
									2244588		CABLE TERMINAL
									2297987		TRIM PANEL
									2334727		LED
					\vdash						SUNDRY ITEMS
41084136	41236677	5555765			610023		14 Mar 2022	JOB 1;		†	CHANGE ENGINE OIL AND FILTERS
						***************************************					Job Line 1 09/03/22 SWA Fault - Change Engine oil & Filter. Cause - As Requested. Remedy - Changed Engine oil & replaced Filters. (
	Ì							1			Times with Line (I)
										<u> </u>	Time with Line 2)
									0057775		Change engine oil and filters
									2057893		Change engine oil and filters REPAIR KIT
									2095029	1	Change engine oil and filters REPAIR KIT CAB AIR FI
	3								2095029 2587147	1	Change engine oil and filters REPAIR KIT CAB AIR FI ROTOR
									2095029	1	Change engine oil and filters REPAIR KIT CAB AIR FI
									2095029 2587147	1 1 15.9	Change engine oil and filters REPAIR KIT CAB AIR FI ROTOR LDF4 IBC
									2095029 2587147 2574928	1 1 15.9	Change engine oil and filters REPAIR KIT CAB AIR FI ROTOR
								JOB 2;	2095029 2587147 2574928	1 1 15.9	Change engine oil and filters REPAIR KIT CAB AIR FI ROTOR LDF4 IBC

									T	Job Line 2 09/03/22 SWA
										Fault - Change Diff oil & Filters.
									Ì	Cause - As Requested.
										Remedy - Changed both Diff oil & Filters. Replaced Engine & Cab Air Filters. Replaced APS Filter, & Adblu
										Engine & Cab Air Filters, Replaced APS Filter, & Adolu Filters.
										Changed Clutch fluid. Replaced Fuel Filters
				1						& Bled.
	 			 					+	Change oils
								1893214	1	RETARDER INSPECTION KIT
								2003505		FILTER KIT
	 			 †				2655854		SCR FILTER KIT
				 					 	
				 				2546263	8	ENGINE OIL E7 15W-40 205L
							JOB 3;		1	CHANGE GEARBOX OIL AND FILTERS
										Job Line 3 09/03/22 SWA
										Fault - Change Gearbox oil & Filter.
										Cause - As Requested.
										Remedy - Changed oil & Replaced Filter. (Time with
		·		 						Line 2)
							-	2002705		Change gearbox oil and filters
-	 			 				2805163		OIL FILTER G/BOX
	-						-	2000103	17.5	STO 2:0G 75W-90 (205L SOLD BY THE LITRE)
	-			 				2633519	200	STO:2A 75W-140 205L
	1							2533319	30	010.2A /0W-140 200L
	1						JOB 4;		+	HEADLIGHTS AND TAILLIGHTS HAVE WATER
							0004,			Drain water from lights
				1						One headlight not operating due to water
										Customer to sort new light
										10/03/2022 jh
										f: visiblity fault on dash
	•									c: water in Ih headlight assembly, low beam and drl
							İ			inop
									↓	r: advise and quote new in headlight assmbly
				 					ļ	Drain water from lights
							İ			Job Line 4 09/03/22 SWA
										Fault - Head lights & Taillights have water. Cause - Driven in water.
										Remedy - Checked Head lights okay. Removed
										covers & Claned up Trail lights.Checked All Lights
										Function.
							JOB 5;			GREASE ALL POINTS
									1	Job Line 5 09/03/22 SWA
			;	l :						Fault - Grease All points.
										Cause - As Requested.
										Remedy - Greased All points. (Time with Line 2)
				 						Maintenance, chassis lubrication.
							JOB 6;			CHECK FUEL TANKS FOR WATER
										Check fuel and ad-blue tanks for water Drain air tanks of water
	 								1	10/03/2022 jh
										checked fuel and adblu tanks for water from flooding
								į		no water found, drain water from air tanks
										,
										Check for water
							JOB 7;			*** WATER UP TO TOP OF FUEL TANKS****
										Change fuel filters
								2348148	1	FILTER ELE
								2562323	1	FILTER
	L			 						SUNDRY ITEMS
33034741	33508739	5555765		648174		17 May 2022	JOB 16;		1	Service info
							JOB 1;			Particulate filter Mileage: 640590 Duration: 3.3
										CAUSE: Flexiable maintenance service due
										REMEDY: Carried out flexiable maintenance serivce
										in accordance with Scania instructions.
										Ref Scania protocol Maint, particulate filter. Euro6 900
										mm
	l			 			L	0570764		PART. FILT
								0405051	-	C# 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15
								2137231 2137236		SEALING RING SEALING RING

						_			
						JOB 2;			Chassis lubrication Mileage: 650980 Duration: 0.5
		-							CAUSE: Flexiable maintenance service due
									REMEDY: Carried out flexiable maintenance serivce in accordance with Scania instructions.
						+		┪	Ref Scania protocol Maint, fifth wheel. Fifth wheel
									Ref Scania protocol Maint, chassis lubrication, 6x2, 6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
						JOB 3;			Centrifugal oil cleaner Mileage: 640590 Duration: 0.2
									CAUSE: Flexiable maintenance service due
									REMEDY: Carried out flexiable maintenance serivce in accordance with Scania Instructions.
									Ref Scania protocol Maint, centrifugal oil cleaner. DC09-DC16 XPI / PDE
		i e					2587147	1	ROTOR
						JOB 4;			Engine Mileage: 641140 Duration: 0.6
									CAUSE: Flexiable maintenance service due
									REMEDY: Carried out flexiable maintenance serivce in accordance with Scania instructions.
					<u> </u>				Fluid: Engine: Engine oil LDF-3, 44.6
 -			***************************************		 1				Ref Scania protocol Maint, axle gear oil.
	•								Ref Scania protocol Maint, engine oil, DC09-DC16
					 		2057893	1	REPAIR KIT
						T	2419091	2	WASHER
							2574928	44	LDF4 IBC
							2121205		AUTO TRANS OIL
 							2633519	8	STO:2A 75W-140 205L
							5040180	1	L-LX/CA 700 EP2 GREASE (180KG - PRICED PER KG)
									, , ,
						JOB 5;			Fuel filter Mileage: 650980 Duration: 0.4
									CAUSE: Flexiable maintenance service due
									REMEDY: Carried out flexiable maintenance serivce in accordance with Scania instructions.
									Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
						-	2003505	1	FILTER KIT
						JOB 6;			Basic Mileage: 640590 Duration: 0.7
									CAUSE: Flexiable maintenance service due
									REMEDY: Carried out flexiable maintenance serivce in accordance with Scania instructions.
									Ref Scania protocol Basic Maint supplement. 3-5
				 		1		+-	axles Ref Scania protocol Basic Maint. 2-3 axles Diesel
					<u> </u>	JOB 7;			CONTRACTS PLUS
									CAUSE: Contract plus due
									REMEDY: Carried out as per Scania work instructions.
									Additional work: Contracts Plus extras Duration: 1
					 				Package (1 times) 00168101

								1	<u>. </u>	Please check and replace/adjust the following iter	ms
										Check and replace any bulbs that are not working	
				1						Check and replace any blown fuses.	
										Check all fluids and top up where necessary.	
								ŀ		Check and carry out any software updates if available.	
										Check all tyre pressures and inflate any under infl	lated
										tyres to correct pressure.	
										General non time consuming tasks.	
										Carry out Contracts Plus checks	

										SUNDRY ITEMS GST DEDUCTED!	
33034741	33306919	5555765			648174		27 May 2022	JOB 81	·	F:CHECK AND REPORT CLUTCH FLUID WARN	IINIC
July 1	gasoso io	0000120			21011		z. maj zvez	0000,		ON DASH	IIVG
										C: Fault in reservoir.	
										R: Detected fault in Reservoir. Replaced reservoir amd topped up clutch fluid.	r
										[1, 4, 18] Customer complaint, Clutch, Fault	
										codes/warning lamp comes on	
										[16, 1, 0] Renewal of part causing damage because of Malfunction, Not applicable	
										Troubleshoot electrical circuit on vehicle, Incl. use	
										multimeter or similar.	
									2825405	1 RESERVOIR	
								JOB 11;		LADDER FRAME LEAK - AS FOUND ON SERVIO	DE
									2222224	1 FLANGE PIP	
									2105702	1 GASKET	
								JOB 12;		CHECK & REPORT HOLE IN WASHER HOSE	
								JOB 13:		Implement secondary diagnosis. WASH DRIVELINE	
								JUB 13;		Free text for rear axle housing	
								JOB 14;		CHECK & REPORT OIL COMING FROM POWER	3
										STEERING HOSE	
										Implement secondary diagnosis.	
00004744	00400700	FFFF70F			040474		07.140000	1000		GST DEDUCTED!	
33034741	33406792	5555765			648174		27 May 2022	JOB 9;		F: ROLLER ON CLUTCH FORK COLLAPSED - A FOUND ON SERVICE	.S
										C: Failed clutch roller for fork	
	·									R: Removed and replaced failed clutch roller in	ľ
										accordance with Technical Instructions. Roadtested and checked for leaks, All ok,	
										## BRISBANE WO 41080626 ORGINAL REPAIR	##
										[1, 4, 2] Customer complaint, Clutch, Loss of	
										function	
										[16, 2, 0] Renewal of part causing damage affected parts because of Malfunction, Not application	
										Remove and fit reductant tank, 2 off, in frame, Incl. use Scania Diagnos,	
										oπ, in frame, incl. use Scania Diagnos. Operation 03265176, previously performed on	
										8/12/2021 at site DAN, Dealer SCANIA, is related work order 33033162. Previous mileage 563938	to
										Remove and fit gearbox with retarder, incl. drain a fill coolant.	and
										Additional Opticruise time when working on the	
										gearbox.	
	l	l	I			1				Recondition lever for release bearing. Incl. renew	i i

***************************************								***************************************			
											Operation 04055048, previously performed on
										1	14/07/2021 at site BRI, Dealer SCANIA, is related to
				ŀ						1	work order 41080626. Previous mileage 460127
					ļ			ļ		1	I gart year pa
					-				2258072	!	LEVER
					-				0804710	1	O'RING
				<u> </u>	<u> </u>		-		0816135	1	HOSE CLAMP 50-70MM
					-				0010100	-	GST DEDUCTED!
33034741	33406793	5555785	_		648174		27 May 2022	JOB 10;	-	 	THROUGH SHAFT SEAL LEAKKING - AS FOUND
DD40-17-1	00.100.00	0000100			10.00			000 10,			ON SERVICE
											CAUSE: THROUGH SHAFT SEAL LEAKKING
									1		
											REMEDY: REMOVED AND REPLACED SEAL AND
											YOKE WITH NEW TESTED ALL OK
											## DANDENONG 33033879 ##
							.	ļ			[2, 8, 21] Detected by workshop,Rear
											axle,Leakage - Oil/Fuel
											[16, 2, 0] Renewal of part causing damage and
			1								affected parts because of Malfunction, Not applicable
											Renew sealing ring, 1 off, or renew end yoke, on rear
											axle output shaft. Incl. check and fill oil.
										[Clean with chemicals and high-pressure cleaning
			ļ						4500004		equipment.
			ļ						1528991		OIL SEAL
			<u> </u>						1734701	1	V RING
				·····					+E0E000	-	NB IT
		····			1		-		1525988 2145983		NUT
								<u> </u>	1528989		FLANGE SCREW END YOKE P 520
			 						1520909		END TORE F 520
									1300977	-	DUST COVER
									1300977		GST DEDUCTEDI
33035529	33217733	5555765			703328		29 Jul 2022	JOB 1;			CHECK AND REPORT HIGH EMISSIONS ON
0500000	COLIFICO	0000700	,,		100025		20 05, 2022	,,			DASH
											Cause, NOX sensor T115 has incorrect readings,
										1	internal fault.
					:						Failed part No 2294291
				1						ł	Connect SDP3, check fault codes, checked wiring and
											connections for T115 NOX sensor, remove and
										-	replace NOX sensor assembly, carried out function test of SCR system and clear fault codes, road test
											vehicle no further faults found.
											venicle no futities tables toated.
								 		<u> </u>	Cause, NOX sensor T115 has incorrect readings,
											internal fault.
			1								Failed part No 2294291
											Connect SDP3, check fault codes, checked wiring and
											connections for T115 NOX sensor, remove and
											replace NOX sensor assembly, carried out function
											test of SCR system and clear fault codes, road test
											vehicle no further faults found.
		***************************************			<u> </u>					 	[4 0 40]
								-			[1, 3, 18] Customer complaint, Fuel and exhaust
											systems,Fault codes/warning lamp comes on [16, 1, 0] Renewal of part causing damage
									1		because of Malfunction, Not applicable
											Renew NOx sensor, 1 off, on the silencer, Incl. use
											Scania Diagnos.
									2294291		NOX SENSOR
									1770671	10	HEAT RESISTANT CABLE TIE
											SUNDRY ITEMS
41085578	41237628	5555765			689387		30 Jul 2022	JOB 10;		-	CHECK AMBER ENGINE LIGHT ON DASH AS WELL
				1							AS RED ENGINE LIGHT INTERMITTENTLY COMING
				1							ON Tue poting and a
	:										Two active codes EMS8866 NOx sensor T115 Downstream
											- EMS8430 SCR system.
			1								Carry out test of NOx sensor, urea quality and system
			1								functionality. All test passed. No active codes.
			1								
			·			<u> </u>		· · · · · · · · · · · · · · · · · · ·	·····		

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							***************************************		
											Use Scania diag and followed test procedures, visual
					 		 	+	+		inspection of exhaust sys. 04/07/22 AV
											Two active codes.
					[i					- EMS8866 NOx sensor T115 Downstream
											- EMS8430 SCR system.
											Carry out test of NOx sensor, urea quality and system
											functionality. All test passed. No active codes.
			1							1	
								1	1		SUNDRY ITEMS
41085578	41528240	5555765			689387		30 Jul 2022	JOB 1;			3/07/2022 Bas 1 = Basic 686520 km 0,70 H
					, , , , ,			''			Version:
			·					<u>† </u>		 	Additional work: Contracts Plus extras Duration: 1
											Transfer and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
					 			<u> </u>			Ref Scania protocol Basic Maint supplement. 3-5
									1	ĺ	axles
					†		†	· · · · · · · · · · · · · · · · · · ·		 	Ref Scania protocol Basic Maint. 2-3 axles Diesel
									+		BS AV 4/7/22
											B3 AV 4/1/22
											Example out conde
							ŀ	1			F: carry out service
							İ		1	1	Disconting partial at t
					-		 	Long	-		R: service carried out
							1	JOB 2;	1	1	3/07/2022 Ret_1 = Retarder 686520 km 0.30 H
								-	-	1	Version:
					1		1			1	Fluid description: Shell Rimula R4L Quantity: , 7.7
							ļ				
					.			<u> </u>			Ref Scania protocol Maint, retarder oil. Retarder
								<u> </u>	1893214		RETARDER INSPECTION KIT
									1762704	1	SEALING
		***************************************							2546263	8	ENGINE OIL E7 15W-40 205L
								JOB 3;		\top	3/07/2022 Eng_1 = Engine 688160 km 0.60 H
										1 :	Version:
								<u> </u>		-	Fluid description: Engine oil LDF-3 Quantity: , 44.6
										1 :	Tible accompanie Engine on EDT of Quantity., 44.0
							 	 			Ref Scania protocol Maint, axle gear oil.
							 	1			Ref Scania protocol Maint, engine oil. DC09-DC16
								1			net ocama protocol Maint, engine dii. Dous-Do 16
								 	2057893		REPAIR KIT
								1			
								ļ	2419091		WASHER
									2574928	4/	LDF4 IBC
									ENV	1 1	ENVIROMENT LEVY
ı								JOB 4;			3/07/2022 Ge_1 = Gearbox 691990 km 0.50 H
1											Version: .
											Fluid description: SPIRAX S6 AXME 75W-90
- [Quantity: , 16.5
							l	1			Ref Scania protocol Maint, gearbox oil. Manual
											Ref Scania protocol Opticruise Maint. Opticruise
					\vdash				2002705		OIL FILTER G/BOX
									0349419		O-RING ENG
								!			
									2805163	18	STO 2:0G 75W-90 (205L SOLD BY THE LITRE)
								105.7		_	0.10.27.10.00.00.00.00.00.00.00.00.00.00.00.00.
- 1								JOB 5;			3/07/2022 Ax_1 = Rear central gears 691990 km
											0.60 H Version:
											Fluid description: Spirax S6 AXME 75W-140 Quantity
										1	, 28
											Ref Scania protocol Maint, axle gear oil. Two rear
	<u> </u>				<u> </u>				1		driving axles
									2002705		OIL FILTER G/BOX
								T	2002705		OIL FILTER G/BOX
								T	2001228		WASHER
									2001228		WASHER
					\vdash			 	2633520		STO:2A 75W-140 IBC
								JOB 6;	2000020	30	3/07/2022 Cgr_1 = Chassis lubrication 698010 km
İ								30000,			
					\vdash						0.50 H Version:
											Ref Scania protocol Maint, fifth wheel. Fifth wheel
	- 1							1			Ref Scania protocol Maint, chassis lubrication. 6x2,
									<u> </u>		6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
	1								5040180		L-LX/CA 700 EP2 GREASE (180KG - PRICED PER
	- }									1	KG)
	i						_				
								JOB 7;			3/07/2022 Fue_1 = Fue! filter 698010 km 0.40 H

									Ref Scania protocol Maint, fuel filter. DC09/DC16 XPI
								2003505	1 FILTER KIT
							JOB 8;		3/07/2022 Ai_1 = Air filter 710040 km 0.10 H
.,,									Version: .
								100111057	Ref Scania protocol Maint, air filter.
							100.0	2341657	1 FILTER ELE CONSUMABLES PLUS
							JOB 9;		F: blocked water jets for wipers
									C: dead bug blocking the Y piece
									R: followed the line back to the Y piece
									Water was going in but not out
									I blew out the Y piece and a bug came out
									Refit the Y piece and the water jets worked Carry out Contracts Plus checks
								0294386	1 LUBRICATOR
								0294366	Next inspection mileage: 725900
					-			+	BS
									F: blocked water jets for wipers
									C: dead bug blocking the Y piece
					;			1	R: followed the line back to the Y piece
	[1				1	Water was going in but not out
									I blew out the Y piece and a bug came out
									Refit the Y piece and the water jets worked
									SUNDRY ITEMS
44.005040	44007044				000007	 04 Aug 2022	105.4		GST DEDUCTED!
41085646	41237644	5555755			689387	 04 Aug 2022	JUB 1;	+	NOX SENSOR 5/7/22 AV
	1								SITIZEAV
									Carry out inspection.
									Urea doser has urea cristalized in the nozzle, cleaned
									and tested. Ok.
									Carry out function test of SCR system, produce fail in
				ĺ					upstream NOx sensor (T131). Upstream NOx sensor replaced. Tested again and no
									more fail.
								2294290	1 NOX SENSOR
									implement secondary diagnosis.
									Renew NOx sensor, 1 off, on the silencer, Incl. use
									Scania Diagnos.
								 	Use SDP3 on emission control system. Test drive vehicle.
							<u> </u>	+	SUNDRY ITEMS
33035641	33217796	5555765			706579	17 Aug 2022	JOB 1:		CHECK AND REPORT - CUSTOMER ADVISES
50000041	00217700	0000100				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000 1,		ENGINE MISS-FIRING AT 1200 - 1300 RPM WHEN STATIONARY, AND WORSE WHEN UNDER LOAD.
									CAUSE: internal hardware fault in EMS control unit EMS5636
									DEMEDVA Comment of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
									REMEDY: Carry out diagnosis found multiple occurences of EMS5636 X110 counts.
									EMS internal hardware malfunction, order new EMS
									from O/S
									CAUSE: internal hardware fault in EMS control unit EMS5636
									REMEDY: renew EMS control unit, carry out road test
									Group
			·		\vdash				Implement secondary diagnosis. Renew ECU EMS, 1 off, incl. program using Scania
									Diagnos.
									Test drive vehicle.
									END FOLLOWOOD See See See See See See See See See Se
	[EMS ECU 2930799 has been ordered VOR from Belgium 28/07/22
								2930799	1 ECU EMS
		l							
I							JOB 5;		CHECK AND REPORT EXHAUST BACK PRESSURE

						-			CAUSE: waste hose and diaphragm leaking EMS1142 low exhaust back pressure
	***************************************								REMEDY: carry out fault diagnosis, found waste gate
									hose leaking, replace x2 clamps, re-test waste gate, found diaphragm leaking, order repair kit.
			 	·					CAUSE: waste hose and diaphragm leaking EMS1142 low exhaust back pressure
			•						REMEDY: renew waste gate check operation
			 						Group
									Implement secondary diagnosis.
			 						Check wastegate valve.
									Wastegate valve, 1 off, for turbocharger. Incl. use Scania Diagnos.
			 		 			1	TO STATE A LATER
						ļ	2443652		REP KIT HOSE CLAMP
					 	IOD 6.	0816108	2	
***************************************			 ·		 	JOB 6;			CHECK AND REPORT AIR LEAK ON BREAK CIRCUIT
			:						CAUSE: rubbed through service brake line for LHF brake booster
									REMEDY: remove mudguard for access, locate air leak, repair brake hose with joiner, re-fit mudguard.
			 						Group
									Implement secondary diagnosis.
			 					ļ	Free text for brakes, assembly
									9) M. M. M. M.
							1000092	1 1	8 MM CONNECTOR AIR LINE
					-7.4 2222	100 (<u> </u>	SUNDRY ITEMS
33035641	33406865	5555765		706579	17 Aug 2022	JOB 4;			CHECK AND REPORT CLUTCH FLUID LOW
									Cause: Falled level sensor in reservoir fault code: GMS50170
									Remedy: Carried out diagnosis, found open circuit in clutch fluid level sensor.
									Removed reservoir and fitting new reservoir - fault rectified
						-			CAUSE: failed level sensor in reservoir fault code GMS50170
									REMEDY: carry out diagnosis, found opencircuit in clutch fluid level sensor, renew reservoir, fault rectified
					***************************************				[1, 4, 18] Customer complaint, Clutch, Fault codes/warning lamp comes on
								1	[16, 1, 5] Renewal of part causing damage because of Malfunction, Front
						 		+	Group
			 						Renew master cylinder, 1 off, on clutch. Incl. bleeding
				 		 	 		
				<u> </u>			2825405	1	RESERVOIR
				ļ		1	0010510	 	CODEW MOVED HEY
				 	 		0812519	1	SCREW M8X30 HEX
0000 75 - 1	00100		 	74.455	 DD Avis DOOG	LIOP 4	 	 	GST DEDUCTED!
33035968	33406870	b555765 (714166	30 Aug 2022	JOB 1;			CHECK AND REPORT - CUSTOMER ADVISES METAL ON THE FILLER PLUG ON FRONT DIFF. * PHOTO ATTACHED *
									FAULT: EXCESSIVE PLAY, PINION BEARING COLLAPSED & DAMAGED INTERNALLY
						:			REMEDY: REMOVE ADBLUE TANKS X 2, PROP SHAFT & HALF SHAFT, DIFF CENTRE, STRIP & INSPECT. FIT NEW DIFF CENTRE ASSEMBLY, RE-
									FIT ALL COMPONENTS. FILL WITH OIL, NEW FILTER, CHECK, ADJUST & ROAD TEST ALL OK CLEAN DOWN DIFFERENTIAL

]							[1, 5, 12] Customer complaint, Gearbox, Noise -
											whining/whistling
ř											[16, 2, 5] Renewal of part causing damage and
	1		1					1		-	affected parts because of Malfunction, Front
											Cause: Excessive play, wear in pinion bearing bearing collapsed, crown wheel and pinion damged
			İ							-	conapsed, crown wheel and puller dailiged
					1						Remedy: remove adblue tanks x2 to gain access,
											remove prop shaft and half shafts, remove diff center,
											strip and inspect diff, found pinion bearing collapsed.
						1					crown wheel and pinion & power divider bearings
				1							damaged as a result, fit new diff centre assembly, toque, refit prop shaft,
		ļ					Ī				adblue tanks, and half shafts, toque all, fill with oil, fit
											new filter, remove Jackshaft, renew 1st drive output
		ĺ								1	flange, sealing surface damaged and seal leaking.
					1				-		refit Jackshaft, clean truck, road test, check over, all
											ok
								İ			failed part # pinion bearing 2093888
				1						}	failed pn# output shaft yoke 1528989
										1	
	<u> </u>						<u> </u>	ļ			
<u> </u>											Group
]							Renew reductant tank, 1 off. Incl. use Scania Diagnos.
											Remove and fit axle gear, 1 off, on rear axle, incl.
									<u> </u>	 	remove and fit half shafts dismantle rear housing, establish diff not economical
											for repair, incl mount and dismount in repair stand
											Renew end yoke, 1 off, on rear axle output shaft. Incl.
										1	check and fill oil. Renew sealing ring, 1 off, or renew end yoke, on rear
											axle output shaft. Incl. check and fill oil.
											Renew oil filter, 1 off, on rear axle.
											Change oil in rear axle. Excl. renew oil filter.
											Clean with chemicals and high-pressure cleaning
								 		 	equipment. Operation 01005117, previously performed on
											4/08/2022 at site DAN, Dealer SCANIA, is related to work order 33035641. Previous mileage 706579
						<u></u> .		-			
									0574531	1	AXLE GEAR (GR3.42:1)
									1734701	1	V RING
									1528991		OIL SEAL
									1502385		SEAL
								-	1525988		NUT
								 	1745935 1765061		GASKET GASKET
								-	1528989	+	END YOKE P 520
			<u></u>						1020000	 	END TORET DEC
									1725236	В	BOLT
									2145983	8	FLANGE SCREW
									2633519	14.5	STO:2A 75W-140 205L
									400005	<u> </u>	
								ļ	1395063		NUT
									2002705 2001228		OIL FILTER G/BOX WASHER
									2001228 1525988		NUT NUT
									1502385		SEAL
							***************************************			 	GST DEDUCTED!
								·			

					·····						
33035968	33902256	5555765			714166		14 Sep 2022	JOB 1;			CHECK AND REPORT - CUSTOMER ADVISES
											METAL ON THE FILLER PLUG ON FRONT DIFF, *
						-					PHOTO ATTACHED *
								1			FAULT: EXCESSIVE PLAY, PINION BEARING
											COLLAPSED & DAMAGED INTERNALLY
]								REMEDY: REMOVE ADBLUE TANKS X 2, PROP
								ĺ			SHAFT & HALF SHAFT, DIFF CENTRE, STRIP & INSPECT, FIT NEW DIFF CENTRE ASSEMBLY, RE-
											FIT ALL COMPONENTS, FILL WITH OIL, NEW
								İ			FILTER, CHECK, ADJUST & ROAD TEST, - ALL OK -
											CLEAN DOWN DIFFERENTIAL
***************************************	<u> </u>										
											[1, 5, 12] Customer complaint, Gearbox, Noise -
											whining/whistling [16, 2, 5] Renewal of part causing damage and
											affected parts because of Malfunction, Front
											Cause: Excessive play, wear in pinion bearing bearing
											collapsed, crown wheel and pinion damged
											Remedy: remove adblue tanks x2 to gain access,
				ļ							remove prop shaft and half shafts, remove diff center,
]									strip and inspect diff, found pinion bearing collapsed,
											crown wheel and pinion & power divider bearings
											damaged as a result,
											fit new diff centre assembly, toque, refit prop shaft, adblue tanks, and half shafts, toque all, fill with oil, fit
									1		new filter, remove Jackshaft, renew 1st drive output
											flange, sealing surface damaged and seal leaking,
										Ì	refit Jackshaft, clean truck, road test, check over, all
											ok
											failed part # pinion bearing 2093888
											failed part # pinton bearing 2093666
											, , , , , , , , , , , , , , , , , , , ,
											Group
											Renew reductant tank, 1 off. incl. use Scania Diagnos.
											Remove and fit axle gear, 1 off, on rear axle. incl.
										}	remove and fit half shafts
										 	dismantle rear housing, establish diff not economical
											for repair, incl mount and dismount in repair stand
											Renew end yoke, 1 off, on rear axle output shaft. Incl. check and fill oil.
<u> </u>										 	Renew sealing ring, 1 off, or renew end yoke, on rear
											axle output shaft. Incl. check and fill oil.
											Renew oil filter, 1 off, on rear axie.
											Change oil in rear axle. Excl. renew oil filter.
											Clean with chemicals and high-pressure cleaning
											equipment. Operation 01005117, previously performed on
									ļ		4/08/2022 at site DAN, Dealer SCANIA, is related to
											work order 33035641. Previous mileage 706579
									0574501	<u> </u>	AVI F OF AD (ODD 10-1)
									0574531 1734701		AXLE GEAR (GR3.42:1) V RING
									1734701	-1	y FLHVÇA
									1528991	.1	OIL SEAL
									1502385		SEAL
									1525988	-2	NUT
									1745935	-1	GASKET
									1765061		GASKET
									1528989	-1	END YOKE P 520
									4705063	ļ	2017
									1725236 2145983		BOLT FLANGE SCREW
									2633519		STO:2A 75W-140 205L
									2000018	- 144,3	51027173W-140 200E
									1395063	-1	NUT
				•					2002705		OIL FILTER G/BOX
								-	2001228		WASHER

1525988 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 1502985 158AL 15	
38/35988 354/9901 5557/85 7/14/166 21 Sep 2022 JOB 1; ST DEDUCTED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED	
### S9408901 \$555788 714186	
METAL ON THE FILLER PLUG ON I PHOTO ATTACHED ' FAULT EXCESSIVE PLAY, PINION COLLARSED & DAMAGED INTERN REMEDY: REMOVE ADBLUE TANK SHAFT, & HALF, SHAFT, DIFF CENT INSPECT, FIT NEW DIFF CENTRE. FIT ALL COMPONENTS, FILL WITH FILTER, OHEOX, ADJUST & ROAD CLEAN DOWN DIFFERENTIAL (1, 7, 1] Customer complaint, Fit asis, corresion [16, 2, 0] Renewal of part caus affected parts because of Malfunction Collapsed, crown wheel and plinion in the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the p	
COLLAPSED & DAMAGED INTERN. REMEDY: REMOVE ADBLUE TANK SHAFT & HALF SHAFT, DIFF CENTRE. IT ALL COMPONENTS. FILL WITH FILTER, CHECK, ADJUST & ROAD CLEAN DOWN DIFFERENTIAL. [1,7,1] Customer complaint. Fr asia, Corrosion [15,2,0] Renewal of part caus affected parts because of Malfunction Cause: Excessive play, wear in pinior collapsed, orown wheel and pinion of more prop shaft and half shafts, re strip and impact diff, found pinion ho commented and pinion of more prop shaft and half shafts, re strip and impact diff, found pinion ho commented and pinion and the shaft shafts, renew damaged as an exult. It new diff centre assembly, toque, re adblue tanks, and half shafts, toque mentified and pinion and the shaft shafts, toque mentified and pinion and the shafts, toque mentified and pinion and the shafts, and mentified and pinion and the shafts, and mentified and pinion and the shafts, and mentified and pinion bearing 209388 failed part approximation damaged and mentified and pinion bearing 209388 failed part approximation and the shaft and mentified and pinion bearing 209388 failed part properties and the shaft and mentified and pinion bearing 209388 failed part properties and the shaft and mentified and pinion bearing 209388 failed part properties and the shaft and mentified and pinion bearing 209388 failed part properties and the shaft and mentified and pinion bearing and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion bearing and pinion and mentified and pinion and pinion and mentified and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion and pinion	
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refit Jackshaft, clean truck, road test, ok failed part # pinion bearing 2093888 failed pn# output shaft yoke 1528989 Group Renew reductant tank, 1 off. Incl. use Remove and fit axle gear, 1 off, on re remove and fit half shafts dismantle rear housing, establish diff for repair, incl mount and dismount in Renew end yoke, 1 off, on rear axle of check and fill oil. Renew sealing ring, 1 off, or renew e axle output shaft. Incl. check and fill of Clean with chemicals and high-press equipment.	move diff center, earing collapsed, der bearings fit prop shaft, all, fill with oil, fit st drive output
failed pn# output shaft yoke 1528989 Group Renew reductant tank, 1 off. Incl. use Remove and fit axle gear, 1 off, on re remove and fit half shafts dismantle rear housing, establish diff for repair, incl mount and dismount in Renew end yoke, 1 off, on rear axle of check and fill oil. Renew sealing ring, 1 off, or renew e axle output shaft. Incl. check and fill of Clean with chemicals and high-press equipment.	
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check and fill oil. Renew sealing ring, 1 off, or renew e axle output shaft. Incl. check and fill of Clean with chemicals and high-press equipment.	
Renew sealing ring, 1 off, or renew e axle output shaft. Incl. check and fill o Ciean with chemicals and high-press equipment.	utput shaft. Incl.
equipment.	il.
Operation 01005117, previously perfit 4/08/2022 at site DAN, Dealer SCAN work order 33035641. Previous miles	A, is related to
0574531 1 AXLE GEAR (GR3.42:1)	
1734701 1 V RING	
1528991 1 OIL SEAL	
1502385 1 SEAL	
1525988 2 NUT	
1745935 1 GASKET	
1765061 2 GASKET	
1528989 1 END YOKE P 520	
1725236 8 BOLT	
2145983 8 FLANGE SCREW	
2633519 14.5 STO:2A 75W-140 205L	
1395063 1 NUT	
1033000 11401	

t

								2002705		OIL FILTER G/BOX
								2001228	2	WASHER
								1525988	2	NUT
								1502385	1	SEAL
										GST DEDUCTED!
33035968	33902310	5555765	***************************************	714166		18 Oct 2022	JOB 1;			CHECK AND REPORT - CUSTOMER ADVISES METAL ON THE FILLER PLUG ON FRONT DIFF. * PHOTO ATTACHED *
							and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th			FAULT: EXCESSIVE PLAY, PINION BEARING COLLAPSED & DAMAGED INTERNALLY
										REMEDY: REMOVE ADBLUE TANKS X 2, PROP SHAFT & HALF SHAFT, DIFF CENTRE, STRIP & INSPECT. FIT NEW DIFF CENTRE ASSEMBLY, RE- FIT ALL COMPONENTS. FILL WITH OIL, NEW FILTER, CHECK, ADJUST & ROAD TEST ALL OK - CLEAN DOWN DIFFERENTIAL
						***************************************				Renew end yoke, 1 off, on rear axle output shaft. incl. check and fill oil.
								4505000		Clean with chemicals and high-pressure cleaning equipment.
0000000			ļ	70000		40 OH 0000	100.00	1525988	-2	NUT
33036582	33218172	5555765		739385		19 Oct 2022	JOB 13;			CHECK AND RPORT - CUSTOMER ADVISES ENIGNE MALFUNCTION WARNING ON DASH [1, 1, 18] Customer complaint, Engine, Fault
										codes/warning lamp comes on because of ,
							 			Implement secondary diagnosis,
			 				JOB 14:			DETECTED DURING SERVICE: REAR HUB SEAL
							JOB 14;			LEAKING EXCESSIVE
			 							Renew 1 wheel bearing unit in front wheel hub.
							ļ			
										Check bearing play on front wheel (1x), Incl. check
							ļ			brake disc.
			 							Free text for complete vehicle
					:					[2, 9, 21] Detected by workshop, Hubs and wheels, Leakage - Oil/Fuel because of ,
		***************************************						2277946	1	WHEEL BEARING
			 				<u> </u>	2655323	1	LOCK NUT
							<u> </u>			
										Fault = hub seal leaking Cause = perished bearing internal seal causing oil leakage Remedy = remove LHS 1st drive wheels, moon cover, hub cab, half shaft, brake calliper, brake chamber and hub assembly. Clean all parts thoroughly in wash bay and using parts washer. Remove affected bearings from hub assembly. Fit new bearings and retainer clip using WIO specified tools and workshop press. Time taken making sure retaining clip was inserted correctly due to seemingly high drag when hub was fitted. Re-removal of hub with hub puller required to recheck. Bede and Frank assisted in refitting and advised to move ahead with the job. When hub fitted - fit washer and new hub nut, torque to 1000nm as per WIO. Peen hub nut to lock in place as per TI. Fit brake calliper, chamber, pads and dust shields. Fit half shaft and hub cover. Fit wheels, torque and fit retorque sticker to windscreen and job card. Fit moon cap. Tidy area and pack up workshop tools and equipment. Dispose of old parts.
							JOB 15;			DETECTED DURING SERVICE: THROUGH SHAFT
	•									SEAL LEAKING Renew sealing ring, 1 off, or renew end yoke, on rear
							<u> </u>			axle output shaft. Incl. check and fill oil.

				 T			Clean 1 shaft, rear axle half shaft.
							Operation 08055205, previously performed on 25/08/2022 at site DAN, Dealer SCANIA, is related to work order 33035968. Previous mileage 714166, on 25/08/2022 at site DAN, Dealer SCANIA, is related to work order 33035968. Previous mileage 714166, on 25/08/2022 at site DAN, Dealer SCANIA, is related to work order 33035968. Previous mileage 714166, on 9/05/2022 at site DAN, Dealer SCANIA, is related to work order 33034741. Previous mileage 648174
							· ·
							[2,,] Detected by workshop,, because of,
					1528991		OIL SEAL
					1525988	1	NUT
							Service defect thru shaft seal leaking. Removed one side of jackshaft and removed yolk nut and pulled off yolk. Inspected yolk and seal installation and found no defects, checked diff breather pipe, no faults. Checked service history and found 1st drive diff was replaced along with thru shaft seal and end yolk on 25/8. Suspect manufacture defect with seal causing leak. Removed seal and cleaned, fitted new seal with press tool. Fitted yolk end with new nut and jackshaft with new bolts all torqued to spec. Cleaned diff housing
				JOB 16;			DETECTED DURING SERVICE: FIRST DRIVE LHS
	 						AIRBAG PAERISHED Renew air bellows, 1 off, on rear axle or tag axle with
							air suspension. Troubleshoot individual product. Incl. starting or test
			 				driving in order to note fault symptoms.
					and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		[2, 12, 22] Detected by workshop,Suspension,Leakage - Air because of ,
					2729173	1	PO3AIR SPRING
							Service defect left hand 1st drive airbag leaking. Aired up bags and supported chassis. Removed elec plug and airline. Crimped airline to not loose air, unbolted airbag and removed. Removed air fitting and fitted to new airbag. Fitted new airbag and inflated to seat with air gun. Bolted airbag in and connected airline and elec plug. Raised airbags again and removed stands. Tested airbag all ok.
				JOB 17;			DETECTED DURING SERVICE: LHS MAIN MIRROR NOT ADJUSTING LEFT TO RIGHT
							[2, 18, 2] Detected by workshop,Cab,Loss of function
			 	 ļ			because of ,
			 				Implement secondary diagnosis. TEST MIRROR OPERATE WITH SDP3, ACTIVATE
							MIRROR & THEN REMOVE AND TEST WIRING
 					2092593	1	ACTUATOR
							Service defect left hand main mirror not adjusting left to right. Plugged in sdp3 and manually activated mirror, still no left and right motion. Removed mirror covers and glass, actuated with sdp3 and checked for power at the back of the motor. 24v when actuating left and right, internal fault in mirror motor. Removed motor and replaced with new. Tested operated all ok, refitted
	 ~			JOB 18;			mirror glass and covers . DETECTED DURING SERVICE: STEERING BOX
			 				LEAKING - NO CHARGE NO PARTS AVAILABLE
		~					Free text for complete vehicle
	 						[2, 13, 23] Detected by workshop,Steering,Leakage - Hydraulics
				 100.10			because of,
 			 	 JOB 19;		***********	DETECTED DURING SERVICE: DIFFERENTIAL PRESSURE SENSOR HOSES SPLIT

]	Renew coolant hose, 1 off, in cooling system. Incl. drain and fill coolant.
				·		-					Renew coolant hose, 1 off, in cooling system.
			1	1	T					 	Charge cooling system test pressurize
			1		1					 	[2, 2, 2] Detected by workshop, Cooling
											system,Loss of function because of ,
	+			 	-				2698257		HOSE
	-		-		 				2698178		PIPE
 			+					 	2036176	<u> </u>	<u> </u>
								JOB 20;			Service defect DP sensor pipes for exhaust are split. Removed top exhaust plate, removed cable ties and hose clamps from top of exhaust, from underneath removed hose clamps and pipe from exhaust, removed both pipes with DP sensor as well, fitted new pipes to sensor and fitted to truck. Connected sdp3 and checked DP pressure values, all ok. Cleared fault codes. During repair found bad exhaust leak/soot under exhaust plate. Further diagnosis required. DETECTED DURING SERVICE: INSECURE HEATER HOSES ABOVE RADIATOR [2, 18, 47] Detected by workshop, Cab, Loose because of , Free text for complete vehicle Fault = Coolant hoses rubbing Cause = insecure coolant hoses
				}						}	Remedy = secure hoses with zip ties and rubber pads
											between
		 					 	JOB 21:		_	DETECTED DURING SERVICE: EXCESSIVE
											EXHAUST LEAK FROM COVER PLATE ON DPF SILENCER
			<u> </u>		·						Free text for complete vehicle
								 			[2, 3, 21] Detected by workshop, Fuel and
											exhaust systems,Leakage - Oil/Fuel because of ,
									2137236	2	SEALING RING
				·					2137233		V-CLAMP
											Fault = exhaust leak from under DPF cover Cause = exhaust inlet into muffler gaskets leaking Remedy = jack front axle up. Remove RHS tyre. Drop bullbar, tilt cab and remove RHS mud guards. Strip exhaust muffler covers + brackets for mudguard. Remove Adblue hoses from doser, Nox sensor, injector, wiring harness bracket and exhaust Flexi up to turbo. Remove DPF covers and inspect area to diagnose leak. Incorrect gasket was ordered, order 2x gaskets and 1x V clamp for inlet. Renew affected gaskets incl. cleaning surfaces for adhesive side of gasket. Refit exhaust inlet piece and exhaust Flexi. Refit covers and all parts relating to DPF management, brackets, covers and guards. Refit wheel. Torque and fit re-torque sticker. Lower vehicle onto floor. Connect SDP 3. Fault code still active after running multiple tests including System Function Test. Chayce to road test vehicle. Wednesday morning. Connect SDP 3 to vehicle. Fault codes no longer active.
						••••					SUNDRY ITEMS
33036582	33509553	5555765			739385		19 Oct 2022	JOB 1;			brake test
											Ref Scania protocol Maint, brake test, 2-3 axles
	<u> </u>					<u></u>					Fault = Brake test Cause = Due as part of service
											Remedy = Carry out brake roller test. Test passed
								JOB 2:			•
		***************************************						JOB 2;			Engine
***************************************		***************************************						JOB 2;			•

			T	-,							
	ļ								2419091		SEALING WASHER
	<u> </u>								2057893	1	REP KIT
	<u> </u>].					Engine oil LDF-3 [44.6]
									2574928	46	LDF4 IBC
				1				JOB 3;			Chassis lubrication
••••				1		-		1000,	+		Ref Scania protocol Maint, fifth wheel. Fifth wheel
"	1		†	 	+			+			***
											Ref Scania protocol Maint, chassis lubrication. 6x2,
	 				+			 	5040405		6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
				1					5040180		-LX/CA 700 EP2 GREASE (180KG - PRICED PER
	 	 	ļ	+	 	 				!	(G)
		-		-							
	 				ļ			JOB 4;			Chassis 2
							1				Ref Scania protocol Maint, chassis 2. 4x2, 4x4, 6x2
	<u> </u>									1 6	6x4, 6x6, 6x2/2.
				1				JOB 5;			Software updates
			ļ							1	Ref Scania protocol Maint, software update. Softwa
								1			pdate
										1 1	ault = Software updates
				Ī	1						Cause = part of service
											Remedy = Carry out all available updates during
							1				service
				1	1		<u> </u>	JOB 6;			Basic
	1				·	 		1		_	Ref Scania protocol Basic Maint supplement, 3-5
	1			1	1						
	 			 	1	 		+			ixles
	 	<u> </u>			+			ļ	= 11/		Ref Scania protocol Basic Maint, 2-3 axles Diesel
	ļ				ļ				ENV		ENVIROMENT LEVY
							1			F	Fault = Flex service
											Cause = Due
								-		F	Remedy = Carry out service. Record defects.
								JOB 7;			Chassis 1
						<u> </u>				F	Ref Scania protocol Maint, chassis 1. 6x2, 6x4, 6x6,
								ŀ			x2/2.
					1			JOB 8;	-		Patteries, 24 V
	<u> </u>				 	 		10000,			
					-			1000			Ref Scania protocol Batteries Maint. All
••••								JOB 9;			/alve adjustment
										F	Ref Scania protocol Maint, valve clearance. DC16 X
								JOB 10;			uel filter
								1		F	Ref Scania protocol Maint, fuel filter. DC09/DC16 XF
	<u> </u>										• • • • • • • • • • • • • • • • • • • •
					1				2003505	1 F	ILTER KIT
					<u> </u>			JOB 11;			Centrifugal oil cleaner
***************************************						 					Ref Scania protocol Maint, centrifugal oil cleaner.
							İ	1			DC09-DC16 XPI / PDE
					 	ļ	-	 	2587147		
								1,00,10	258/14/		ROTOR
				ļ				JOB 12;			ONTRACTS PLUS
							1			[P	ackage (1 times) 00168101
					L						
										[F	lease check and replace/adjust the following items
											, ,
					ļ			1		l lo	heck and replace any bulbs that are not working.
								1			heck and replace any blown fuses.
						İ					theck all fluids and top up where necessary.
											theck and carry out any software updates if
											vallable.
											variable; theck all tyre pressures and inflate any under inflate
											res to correct pressure.
		ĺ			1					^c	eneral non time consuming tasks.
								1		1	
										0	arry out Contracts Plus checks
								"		=	
					L		1			=	
					[l lo	ontracts Plus extras [1]
			77		 		1				UNDRY ITEMS
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			 				T		 ,	
33035641	33902326	5555765		706579		26 Oct 2022	JOB 4;			CHECK AND REPORT CLUTCH FLUID LOW
										Cause: Failed level sensor in reservoir fault code: GMS50170
										Remedy: Carried out diagnosis, found open circuit in
										clutch fluid level sensor. Removed reservoir and fitting new reservoir ~ fault
										rectified
										Renew master cylinder, 1 off, on clutch. Incl. bleeding.
33035641	33307450	5555765		70657	ونجيك	20 Dec 2022	JOB 4;			CHECK AND REPORT CLUTCH FLUID LOW
					_					Cause: Failed level sensor in reservoir fault code: GMS50170
										Remedy: Carried out diagnosis, found open circuit in clutch fluid level sensor.
										Removed reservoir and fitting new reservoir - fault rectified
										Renew master cylinder, 1 off, on clutch. Incl. bleeding.
41088433	41239233	5555765		82156		14 Feb 2023	JOB 1;	<u> </u>		Engine
										Ref Scania protocol Maint, engine oil. DC09-DC16
										Ref Scania protocol Maint, axle gear oil.
								2419091		SEALING WASHER
								2057893		REP KIT OIL LDF4 (205L) 5W-30 - SOLD BY THE LITRE
								2628671 ENV	1	ENVIROMENT LEVY
	····							EINV		Engine oil LDF-3 [44.6]
			 				JOB 2:		+	Fuel filter
	****						1			Ref Scania protocol Maint, fuel filter, DC09/DC16 XPI
								2003505	1	FILTER KIT
				Ì			JOB 3;			Fresh air filter
										Ref Scania protocol fresh air filter, Maint
								2095029	1	CAB FILTER NTG (STD)
							JOB 4;			Basic
										Ref Scania protocol Basic Maint. 2-3 axles Diesel
							1			Ref Scania protocol Basic Maint supplement. 3-5 axles
							JOB 5:			Chassis lubrication
							10000,			Ref Scania protocol Maint, chassis lubrication. 6x2,
										6x4, 4x4, 6x2/2, 6x2*4, 6x2/4
										Ref Scania protocol Maint, fifth wheel. Fifth wheel
								5040180	0.5	GREASE EP2 (180KG) - SOLD BY THE KG
			 				JOB 6;			Retarder
							<u> </u>	170070:		Ref Scania protocol Maint, retarder oil. Retarder
						<u> </u>		1762704		SEALING
							1	1893214	_	RETARDER INSPECTION KIT
							 	2546263	8	OIL E7 (205L) 15W-40 - SOLD BY THE LITRE Test drive vehicle.
										Operation 01005117, previously performed on 4/08/2022 at site DAN, Dealer SCANIA, is related to work order 33035641. Previous mileage 706579
										Shell Rimula R4L [7.7]
							JOB 7;			RH FOG LIGHT INOPERABLE & REPLACE MISSING
							,			GREASE NIPPLE
										Removed and replaced front RH fog light, as per defect
			 							Replaced mising grease nipple as required
										Renew foglight, 1 off. Incl. adjust light pattern.
				$oxed{\Box}$				2552715		FRONT FOG
			 				ļ	0294386	1 1	LUBRICATOR
										10/02/23. JH Removed and replaced front RH fog light, as per defect
										SUNDRY ITEMS