



15,000 km or 12 Months SERVICE SCHEDULE

N - series (4JJ1)



- PLEASE NOTE:** 1.This Service Schedule will have preference over the Owner's Manual and Warranty & Service Guide (Refer to updated date).
 2.Refer to the Warranty and Service Guide for Severe Driving Conditions. 3.This Service Schedule must be used in addition with the CNG System (Dual Fuel) Service Schedule on vehicles equipped with the CNG system.
 4.Consult the Owner/Customer prior to any additional work being carried out as an additional cost will be charged for items not covered under warranty.

Job Card No.: Customer Name: Model : KM Reading: VIN :
 Service Advisor : Authorisation No: Technician (Print) : Date :

I = Inspect, clean, repair or replace / adjust as required R = Replace A = Adjust T = Tighten to the specified torque C = Clean L = Lubricate	Indicate service performed with a ✓								Please Note Additional Remarks	
	15	30	45	60	75	90	105	120		
SERVICE INTERVAL every KM (x1000) or MONTHS, whichever occurs first	12	24	36	48	60	72	84	96	Additional Remarks	Additional Remarks
¹ Service INTERVAL every 250 hours	250	500	750	1000	1250	1500	1750	2000		
Labour hrs.	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5		
ENGINE										
Air cleaner element	I	R	I	R	I	R	I	R		
Check engine for oil leaks	I	I	I	I	I	I	I	I		
Drive belt tension and damage	I	I	I	I	I	I	I	I		
Engine oil	R	R	R	R	R	R	R	R		
Engine oil filter	R	R	R	R	R	R	R	R		
Fuel filter	R	R	R	R	R	R	R	R		
Clean and check Engine Breather	C	C	C	C	C	C	C	C		
COOLING										
Coolant system for leaks (pressure test & cap)	I	I	I	I	I	I	I	I		
Engine coolant level check & test (50% Glycol)	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,4 hrs	
Fan cowling rubber and radiator for damage	I	I	I	I	I	I	I	I		
Radiator core for blockage	I	I	I	I	I	I	I	I		
TRANSMISSION										
Manual models only: Gear control cable	I	A	I	A	I	A	I	A	Add 0,2 hours for adjustment	
Manual models only: Transmission oil	I	I	R	I	I	R	I	I	Add 0,25 hours for replacement	
AMT models only: Manual side Transmission oil	I	I	R	I	I	R	I	I	Add 0,25 hours for replacement	
AMT models only: Auto side Transmission oil	I	R	I	R	I	R	I	R	Add 0,5 hours for replacement	
Clean & check Transmission breather	C	C	C	C	C	C	C	C		
WHEELS & TYRES										
Tyre pressures	I	I	I	I	I	I	I	I	Record out of line items	
Wheel rims for damage	I	I	I	I	I	I	I	I		
Wheel hub bearing grease	I	I	I	R	I	I	I	R	Add 2,0 hours for replacement	
Wheel nuts and bolts	T/I	T/I	T/I	T/I	T/I	T/I	T/I	T/I		
FUEL										
Drain and Clean water trap	C	C	C	C	C	C	C	C		
Fuel tank cap & fuel pipes / lines for loose connections or damage	I	I	I	I	I	I	I	I		
Sedimentor Filter	I	R	I	R	I	R	I	R		
BRAKE SYSTEM										
Brake fluid level check	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,6 hrs	
Brake pedal stroke and free play	I	I	I	I	I	I	I	I		
Brake pipes for loose connections / leaks	I	I	I	I	I	I	I	I		
Brake shoe lining and drum wear	I	I	I	I	I	I	I	I	Remove wheels for brake inspection	
Front disc brake pad and disc wear (where fitted)	I	I	I	I	I	I	I	I	Remove wheels for brake inspection	
Parking brake cable	A	A	A	A	A	A	A	A		
Rear parking brake drum / shoe lining wear	I	I	I	I	I	I	I	I		
Parking brake functionality	I	I	I	I	I	I	I	I		
Parking brake lever stroke	I	I	I	I	I	I	I	I		
Parking brake ratchet mechanism	I	I	I	I	I	I	I	I		
CLUTCH - Manual trans. models only										
Clutch fluid	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs	
Clutch pedal stroke and free play	I	I	I	I	I	I	I	I		
Clutch push rod free play (where fitted)	A	A	A	A	A	A	A	A	Add 0,1 hours	
STEERING										
Fitting of knuckles and front axle for looseness	I	I	I	I	I	I	I	I		
King pin	L	L	L	L	L	L	L	L		
Power steering fluid	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs	
Power steering hose	I	I	I	I	I	I	I	I		
Power steering oil leakage	I	I	I	I	I	I	I	I		
Steering function	I	I	I	I	I	I	I	I		
Steering wheel free play	I	I	I	I	I	I	I	I		

¹NOTE : For vehicles equipped with an hour meter which records engine run time the 250 hour interval must be used.



15,000 km or 12 Months SERVICE SCHEDULE

N - series (4JJ1)



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 Service Advisor : Authorisation No: Technician (Print) : Date :

I = Inspect, clean, repair or replace / adjust as required T = Tighten to the specified torque									R= Replace C= Clean	A= Adjust L= Lubricate	Indicate service performed with a <input checked="" type="checkbox"/>									Please Note Additional Remarks	
SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first ¹ Service INTERVAL every 250 hours Labour hrs.	15	30	45	60	75	90	105	120	Additional Remarks		SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first *Service INTERVAL every 250 hours Labour hrs.	15	30	45	60	75	90	105	120	Additional Remarks	
	12	24	36	48	60	72	84	96				12	24	36	48	60	72	84	96		
	250	500	750	1000	1250	1500	1750	2000				250	500	750	1000	1250	1500	1750	2000		
	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5			
ELECTRICAL										UNDER CARRIAGE AND REAR AXLE											
Check function of reverse buzzer										Bolts and nuts on chassis and body											
Damage to or loose connection of wiring harness terminals										Differential gear oil				R					R	Add 0,25 hours for replacement	
Diagnostic test with GIDSS	Test	Test	Test	Test	Test	Test	Test	Test	Test	Exhaust system for condition and mountings											
Function of alternator										Exhaust sytem, differential pressure rubber hoses Diesel/Particle Oxidation Catalyst (DOC / POC).										Add 0,2 hours for R/R rubber hoses when necessary. Euro 5 Only	
Function of starter motor										Leaf spring damage											
Interior dome light										Loose propeller shaft bolts or joints											
Lights, horn, windshield, wiper and washer										Propeller shaft centre bearing and universals	L	L	L	L	L	L	L	L	L	L	
Specific gravity of battery fluid and battery level										Shock absorber looseness and leakage											
Battery Terminals										Clean and lubricate all grease points	L	L	L	L	L	L	L	L	L	L	
										Suspension mountings for looseness or damage											
										Clean and check Diff Breather	C	C	C	C	C	C	C	C	C	C	

¹NOTE : For vehicles equipped with an hour meter which records engine run time the 250 hour interval must be used.

Dealer Stamp

Torque for all N Series wheels : 490Nm +/- 49
 Oil Specifications : Refer to Lube Chart

Test drive vehicle :
 Start km _____
 End km: _____
 Technician Name: _____
 Technician Signature: _____

TECHNICIAN NOTES AND TROUBLE CODE RECORDS

Customer Signature: _____ Workshop Foreman Signature: _____ Date: _____

- ADDITIONAL NOTES:**
- Road Test Vehicle - Minimum 10 km : Test exhaust brake,check for vibration, warning buzzers, operation of all gauges, test brakes, clutch operation, excessive engine smoke, fluid leaks, clean vehicle thoroughly and report findings.
 - Attach one copy of service schedule to Customer's Invoice.
 - Attach one copy of service schedule to Job Card.

Updated
 June 2024
 Document No:
 NSeries / 15



15,000 km or 12 Months SERVICE SCHEDULE N - series (4JJ1)



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Service Advisor : **Authorisation No.:** **Technician (Print) :** **Date :**

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	SERVICE INTERVAL every KM (x1000)																
	135	150	165	180	195	210	225	240	255								
or MONTHS, whichever occurs first	108	120	132	144	156	168	180	192	Additional Remarks								
¹ Service INTERVAL every 250 hours	2250	2500	2750	3000	3250	3500	3750	4000	Additional Remarks								
Labour hrs.	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	Additional Remarks								
ENGINE																	
Air cleaner element	I	R	I	R	I	R	I	R	I	R	Replace every 24 months-add 0,6 hrs						
Check engine for oil leaks	I	I	I	I	I	I	I	I	I	I							
Drive belt tension and damage	I	I	I	I	I	I	I	I	I	I							
Engine oil	R	R	R	R	R	R	R	R	R	R							
Engine oil filter	R	R	R	R	R	R	R	R	R	R							
Fuel filter	R	R	R	R	R	R	R	R	R	R							
Clean and check Engine Breather	C	C	C	C	C	C	C	C	C	C							
COOLING																	
Coolant system for leaks (pressure test & cap)	I	I	I	I	I	I	I	I	I	I							
Engine coolant level check & test (50% Glycol)	I	I	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,4 hrs						
Fan cowling rubber and radiator for damage	I	I	I	I	I	I	I	I	I	I							
Radiator core for blockage	I	I	I	I	I	I	I	I	I	I							
TRANSMISSION																	
Manual models only: Gear control cable	I	A	I	A	I	A	I	A	I	A	Add 0,2 hours for adjustment						
Manual models only: Transmission oil	I	I	R	I	I	R	I	I	I	I	Add 0,25 hours for replacement						
AMT models only: Manual side Transmission oil	I	I	R	I	I	R	I	I	I	I	Add 0,25 hours for replacement						
AMT models only: Auto side Transmission oil	I	R	I	R	I	R	I	R	I	R	Add 0,5 hours for replacement						
Clean & check Transmission breather	C	C	C	C	C	C	C	C	C	C							
WHEELS & TYRES																	
Tyre pressures	I	I	I	I	I	I	I	I	I	I	Record out of line items						
Wheel rims for damage	I	I	I	I	I	I	I	I	I	I							
Wheel hub bearing grease	I	I	I	R	I	I	I	R	I	R	Add 2,0 hours for replacement						
Wheel nuts and bolts	T/I	T/I	T/I	T/I	T/I	T/I	T/I	T/I	T/I	T/I							
FUEL																	
Drain and Clean water trap	C	C	C	C	C	C	C	C	C	C							
Fuel tank cap & fuel pipes / lines for loose connections or damage	I	I	I	I	I	I	I	I	I	I							
Sedimentor Filter	I	R	I	R	I	R	I	R	I	R							
BRAKE SYSTEM																	
Brake fluid level check	I	I	I	I	I	I	I	I	I	I							
Brake pedal stroke and free play	I	I	I	I	I	I	I	I	I	I							
Brake pipes for loose connections / leaks	I	I	I	I	I	I	I	I	I	I							
Brake shoe lining and drum wear	I	I	I	I	I	I	I	I	I	I	Remove wheels for brake inspection						
Front disc brake pad and disc wear (where fitted)	I	I	I	I	I	I	I	I	I	I	Remove wheels for brake inspection						
Parking brake cable	A	A	A	A	A	A	A	A	A	A							
Rear parking brake drum / shoe lining wear	I	I	I	I	I	I	I	I	I	I							
Parking brake functionality	I	I	I	I	I	I	I	I	I	I							
Parking brake lever stroke	I	I	I	I	I	I	I	I	I	I							
Parking brake ratchet mechanism	I	I	I	I	I	I	I	I	I	I							
CLUTCH - Manual trans. models only																	
Clutch fluid	I	I	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs						
Clutch pedal stroke and free play	I	I	I	I	I	I	I	I	I	I							
Clutch push rod free play (where fitted)	A	A	A	A	A	A	A	A	A	A	Add 0,1 hours						
STEERING																	
Fitting of knuckles and front axle for looseness	I	I	I	I	I	I	I	I	I	I							
King pin	L	L	L	L	L	L	L	L	L	L							
Power steering fluid	I	I	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs						
Power steering hose	I	I	I	I	I	I	I	I	I	I							
Power steering oil leakage	I	I	I	I	I	I	I	I	I	I							
Steering function	I	I	I	I	I	I	I	I	I	I							
Steering wheel free play	I	I	I	I	I	I	I	I	I	I							

¹NOTE : For vehicles equipped with an hour meter which records engine run time the 250 hour interval must be used.



15,000 km or 12 Months SERVICE SCHEDULE N - series (4JJ1)



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SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first ¹ Service INTERVAL every 250 hours Labour hrs.										135	150	165	180	195	210	225	240	Additional Remarks	SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first *Service INTERVAL every 250 hours Labour hrs.										135	150	165	180	195	210	225	240	Additional Remarks
										108	120	132	144	156	168	180	192												108	120	132	144	156	168	180	192	
										2250	2500	2750	3000	3250	3500	3750	4000												2250	2500	2750	3000	3250	3500	3750	4000	
										2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5											2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5		
ELECTRICAL										UNDER CARRIAGE AND REAR AXLE																											
Check function of reverse buzzer																		Bolts and nuts on chassis and body																			
Damage to or loose connection of wiring harness terminals																		Differential gear oil													R				R		
Diagnostic test with GIDSS										Test	Test	Test	Test	Test	Test	Test	Test	Exhaust system for condition and mountings																			
Function of alternator																		Exhaust sytem, differential pressure rubber hoses Diesel/Particle Oxidation Catalyst (DOC / POC).																			
Function of starter motor																		Leaf spring damage																			
Interior dome light																		Loose propeller shaft bolts or joints																			
Lights, horn, windshield, wiper and washer																		Propeller shaft centre bearing and universals										L	L	L	L	L	L	L	L		
Specific gravity of battery fluid and battery level																		Shock absorber looseness and leakage																			
Battery Terminals																		Clean and lubricate all grease points										L	L	L	L	L	L	L	L		
																		Suspension mountings for looseness or damage																			
																		Clean and check Diff Breather										C	C	C	C	C	C	C	C		

¹NOTE : For vehicles equipped with an hour meter which records engine run time the 250 hour interval must be used.

Dealer Stamp

Torque for all N Series wheels : 490Nm +/- 49
 Oil Specifications : Refer to Lube Chart

Test drive vehicle :
Start km _____
End km: _____
Technician Name: _____
Technician Signature: _____

TECHNICIAN NOTES AND TROUBLE CODE RECORDS

Customer Signature: _____ **Workshop Foreman Signature:** _____ **Date:** _____

- ADDITIONAL NOTES:**
- Road Test Vehicle - Minimum 10 km : Test exhaust brake, check for vibration, warning buzzers, operation of all gauges, test brakes, clutch operation, excessive engine smoke, fluid leaks, clean vehicle thoroughly and report findings.
 - Attach one copy of service schedule to Customer's Invoice.
 - Attach one copy of service schedule to Job Card.

Updated
 June 2024
 Document No:
 NSeries / 15



15,000 km or 12 Months SERVICE SCHEDULE N - series (4JJ1)



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	I = Inspect, clean, repair or replace / adjust as required	R = Replace	A = Adjust	T = Tighten to the specified torque	C = Clean	L = Lubricate		Indicate service performed with a ✓	Please Note Additional Remarks										
SERVICE INTERVAL every KM (x1000)	255	270	285	300	315	330	345	360	SERVICE INTERVAL every KM (x1000)	255	270	285	300	315	330	345	360	Additional Remarks	
or MONTHS, whichever occurs first	204	216	228	240	252	264	276	288	or MONTHS, whichever occurs first	204	216	228	240	252	264	276	288		
¹ Service INTERVAL every 250 hours	4250	4500	4750	5000	5250	5500	5750	6000	*Service INTERVAL every 250 hours	4250	4500	4750	5000	5250	5500	5750	6000		
Labour hrs.	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	Labour hrs.	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5		
ENGINE										BRAKE SYSTEM									
Air cleaner element	I	R	I	R	I	R	I	R		Brake fluid level check	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,6 hrs
Check engine for oil leaks	I	I	I	I	I	I	I	I		Brake pedal stroke and free play	I	I	I	I	I	I	I	I	
Drive belt tension and damage	I	I	I	I	I	I	I	I		Brake pipes for loose connections / leaks	I	I	I	I	I	I	I	I	
Engine oil	R	R	R	R	R	R	R	R		Brake shoe lining and drum wear	I	I	I	I	I	I	I	I	Remove wheels for brake inspection
Engine oil filter	R	R	R	R	R	R	R	R		Front disc brake pad and disc wear (where fitted)	I	I	I	I	I	I	I	I	Remove wheels for brake inspection
Fuel filter	R	R	R	R	R	R	R	R		Parking brake cable	A	A	A	A	A	A	A	A	
Clean and check Engine Breather	C	C	C	C	C	C	C	C		Rear parking brake drum / shoe lining wear	I	I	I	I	I	I	I	I	
COOLING										CLUTCH - Manual trans. models only									
Coolant system for leaks (pressure test & cap)	I	I	I	I	I	I	I	I		Clutch fluid	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs
Engine coolant level check & test (50% Glycol)	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,4 hrs	Clutch pedal stroke and free play	I	I	I	I	I	I	I	I	
Fan cowling rubber and radiator for damage	I	I	I	I	I	I	I	I		Clutch push rod free play (where fitted)	A	A	A	A	A	A	A	A	Add 0,1 hours
Radiator core for blockage	I	I	I	I	I	I	I	I		STEERING									
TRANSMISSION										Fitting of knuckles and front axle for looseness									
Manual models only:Gear control cable	I	A	I	A	I	A	I	A	Add 0,2 hours for adjustment	King pin	L	L	L	L	L	L	L	L	
Manual models only:Transmission oil	I	I	R	I	I	R	I	I	Add 0,25 hours for replacement	Power steering fluid	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs
AMT models only:Manual side Transmission oil	I	I	R	I	I	R	I	I	Add 0,25 hours for replacement	Power steering hose	I	I	I	I	I	I	I	I	
AMT models only:Auto side Transmission oil	I	R	I	R	I	R	I	R	Add 0,5 hours for replacement	Power steering oil leakage	I	I	I	I	I	I	I	I	
Clean & check Transmission breather	C	C	C	C	C	C	C	C		Steering function	I	I	I	I	I	I	I	I	
WHEELS & TYRES										Steering wheel free play									
Tyre pressures	I	I	I	I	I	I	I	I	Record out of line items										
Wheel rims for damage	I	I	I	I	I	I	I	I											
Wheel hub bearing grease	I	I	I	R	I	I	I	R	Add 2,0 hours for replacement										
Wheel nuts and bolts	T/I	T/I	T/I	T/I	T/I	T/I	T/I	T/I											
FUEL																			
Drain and Clean water trap	C	C	C	C	C	C	C	C											
Fuel tank cap & fuel pipes / lines for loose connections or damage	I	I	I	I	I	I	I	I											
Sedimentor Filter	I	R	I	R	I	R	I	R											

¹NOTE : For vehicles equipped with an hour meter which records engine run time the 250 hour interval must be used.



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Check function of reverse buzzer										Bolts and nuts on chassis and body											
Damage to or loose connection of wiring harness terminals										Differential gear oil				R				R	Add 0,25 hours for replacement		
Diagnostic test with GIDSS	Test	Test	Test	Test	Test	Test	Test	Test		Exhaust system for condition and mountings											
Function of alternator										Exhaust sytem, differential pressure rubber hoses Diesel/Particle Oxidation Catalyst (DOC / POC).									Add 0,2 hours for R/R rubber hoses when necessary. Euro 5 Only		
Function of starter motor										Leaf spring damage											
Interior dome light										Loose propeller shaft bolts or joints											
Lights, horn, windshield, wiper and washer										Propeller shaft centre bearing and universals	L	L	L	L	L	L	L	L			
Specific gravity of battery fluid and battery level										Shock absorber looseness and leakage											
Battery Terminals										Clean and lubricate all grease points	L	L	L	L	L	L	L	L			
										Suspension mountings for looseness or damage											
										Clean and check Diff Breather	C	C	C	C	C	C	C	C			

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15,000 km or 12 Months SERVICE SCHEDULE N - series (4JJ1)



- PLEASE NOTE:** 1.This Service Schedule will have preference over the Owner's Manual and Warranty & Service Guide (Refer to updated date).
 2.Refer to the Warranty and Service Guide for Severe Driving Conditions. 3.This Service Schedule must be used in addition with the CNG System (Dual Fuel) Service Schedule on vehicles equipped with the CNG system.
 4.Consult the Owner/Customer prior to any additional work being carried out as an additional cost will be charged for items not covered under warranty.

Job Card No.: Customer Name: Model : KM Reading: VIN :
 Service Advisor : Authorisation No: Technician (Print) : Date :

I = Inspect, clean, repair or replace / adjust as required	R = Replace	A = Adjust	T = Tighten to the specified torque	C = Clean	L = Lubricate	Indicate service performed with a ✓												Please Note Additional Remarks	
SERVICE INTERVAL every KM (x1000) or MONTHS, whichever occurs first	375	390	405	420	435	450	465	480	Additional Remarks	SERVICE INTERVAL every KM (x1000) or MONTHS, whichever occurs first	375	390	405	420	435	450	465	480	Additional Remarks
¹ Service INTERVAL every 250 hours	6250	6500	6750	7000	7250	7500	7750	8000		*Service INTERVAL every 250 hours	6250	6500	6750	7000	7250	7500	7750	8000	
Labour hrs.	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5		Labour hrs.	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	
ENGINE										BRAKE SYSTEM									
Air cleaner element	I	R	I	R	I	R	I	R		Brake fluid level check	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,6 hrs
Check engine for oil leaks	I	I	I	I	I	I	I	I		Brake pedal stroke and free play	I	I	I	I	I	I	I	I	
Drive belt tension and damage	I	I	I	I	I	I	I	I		Brake pipes for loose connections / leaks	I	I	I	I	I	I	I	I	
Engine oil	R	R	R	R	R	R	R	R		Brake shoe lining and drum wear	I	I	I	I	I	I	I	I	Remove wheels for brake inspection
Engine oil filter	R	R	R	R	R	R	R	R		Front disc brake pad and disc wear (where fitted)	I	I	I	I	I	I	I	I	Remove wheels for brake inspection
Fuel filter	R	R	R	R	R	R	R	R		Parking brake cable	A	A	A	A	A	A	A	A	
Clean and check Engine Breather	C	C	C	C	C	C	C	C		Rear parking brake drum / shoe lining wear	I	I	I	I	I	I	I	I	
COOLING										CLUTCH - Manual trans. models only									
Coolant system for leaks (pressure test & cap)	I	I	I	I	I	I	I	I		Clutch fluid	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs
Engine coolant level check & test (50% Glycol)	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,4 hrs	Clutch pedal stroke and free play	I	I	I	I	I	I	I	I	
Fan cowling rubber and radiator for damage	I	I	I	I	I	I	I	I		Clutch push rod free play (where fitted)	A	A	A	A	A	A	A	A	Add 0,1 hours
Radiator core for blockage	I	I	I	I	I	I	I	I		STEERING									
TRANSMISSION										Fitting of knuckles and front axle for looseness									
Manual models only: Gear control cable	I	A	I	A	I	A	I	A	Add 0,2 hours for adjustment	King pin	L	L	L	L	L	L	L	L	
Manual models only: Transmission oil	I	I	R	I	I	R	I	I	Add 0,25 hours for replacement	Power steering fluid	I	I	I	I	I	I	I	I	Replace every 24 months-add 0,3 hrs
AMT models only: Manual side Transmission oil	I	I	R	I	I	R	I	I	Add 0,25 hours for replacement	Power steering hose	I	I	I	I	I	I	I	I	
AMT models only: Auto side Transmission oil	I	R	I	R	I	R	I	R	Add 0,5 hours for replacement	Power steering oil leakage	I	I	I	I	I	I	I	I	
Clean & check Transmission breather	C	C	C	C	C	C	C	C		Steering function	I	I	I	I	I	I	I	I	
WHEELS & TYRES										Steering wheel free play									
Tyre pressures	I	I	I	I	I	I	I	I	Record out of line items										
Wheel rims for damage	I	I	I	I	I	I	I	I											
Wheel hub bearing grease	I	I	I	R	I	I	I	R	Add 2,0 hours for replacement										
Wheel nuts and bolts	T/I	T/I	T/I	T/I	T/I	T/I	T/I	T/I											
FUEL																			
Drain and Clean water trap	C	C	C	C	C	C	C	C											
Fuel tank cap & fuel pipes / lines for loose connections or damage	I	I	I	I	I	I	I	I											
Sedimentor Filter	I	R	I	R	I	R	I	R											

¹NOTE : For vehicles equipped with an hour meter which records engine run time the 250 hour interval must be used.



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 Service Advisor : Authorisation No: Technician (Print) : Date :

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SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first ¹ Service INTERVAL every 250 hours Labour hrs.	375	390	405	420	435	450	465	480	Additional Remarks		SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first *Service INTERVAL every 250 hours Labour hrs.	375	390	405	420	435	450	465	480	Additional Remarks	
	300	312	324	336	348	360	372	384				300	312	324	336	348	360	372	384		
	6250	6500	6750	7000	7250	7500	7750	8000				6250	6500	6750	7000	7250	7500	7750	8000		
	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5				2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5		
ELECTRICAL										UNDER CARRIAGE AND REAR AXLE											
Check function of reverse buzzer										Bolts and nuts on chassis and body											
Damage to or loose connection of wiring harness terminals										Differential gear oil				R					R	Add 0,25 hours for replacement	
Diagnostic test with GIDSS	Test	Test	Test	Test	Test	Test	Test	Test		Exhaust system for condition and mountings											
Function of alternator										Exhaust sytem, differential pressure rubber hoses Diesel/Particle Oxidation Catalyst (DOC / POC).									Add 0,2 hours for R/R rubber hoses when necessary. Euro 5 Only		
Function of starter motor										Leaf spring damage											
Interior dome light										Loose propeller shaft bolts or joints											
Lights, horn, windshield, wiper and washer										Propeller shaft centre bearing and universals	L	L	L	L	L	L	L	L	L		
Specific gravity of battery fluid and battery level										Shock absorber looseness and leakage											
Battery Terminals										Clean and lubricate all grease points	L	L	L	L	L	L	L	L	L		
										Suspension mountings for looseness or damage											
										Clean and check Diff Breather	C	C	C	C	C	C	C	C	C		

¹NOTE : For vehicles equipped with an hour meter which records engine run time the 250 hour interval must be used.

Dealer Stamp

Torque for all N Series wheels : 490Nm +/- 49
 Oil Specifications : Refer to Lube Chart

Test drive vehicle :
 Start km _____
 End km: _____
 Technician Name: _____
 Technician Signature: _____

TECHNICIAN NOTES AND TROUBLE CODE RECORDS

Customer Signature: _____ Workshop Foreman Signature: _____ Date: _____

- ADDITIONAL NOTES:**
- Road Test Vehicle - Minimum 10 km : Test exhaust brake, check for vibration, warning buzzers, operation of all gauges, test brakes, clutch operation, excessive engine smoke, fluid leaks, clean vehicle thoroughly and report findings.
 - Attach one copy of service schedule to Customer's Invoice.
 - Attach one copy of service schedule to Job Card.

Updated
June 2024
Document No:
N Series / 15