



Birger N. Haug

Kvalitet og omtanke

Kundenr, AVD-0312 OSLO
Oslo Bruktbil
Haraldrudveien 9
0581 OSLO

BNH Follo

Haugenveien 3, 1400 SKI

Service - Faktura

6486308

Side 1/2

Organisasjonsnr.: 952 335 863

Turid Marie Valvik Hesthaugen 40, 5211 Os
Deres referanse: 46969377

Bilagsdato 18.08.26
Ordrenr. VO894543
Forfallsdato: 18.08.26
KID 00031264863080

Merkekode NISSAN	Chassisnr. JN1TDNFE0U0104787	Kilometerstand 22 015 / 0	Kundemottaker	Avtaledato 18.08.26 / 07:30:00
Modell Ariya	Reg.nr. ER43521	Inspeksjonsdato 04.09.28	Kundemottaker henting	Hentedato 18.08.26 / 09:30:00
Modellkode	Første reg. dato	Avgassdato	Serviceavtale	Ordregrense 0,00

Neste kjøretøyvarsel:

04/09/28 PKK Periodisk kjøretøykontroll

Nr.	Beskrivelse	Ant.	Ressursnr.	Enhet	Enhetspris	Beløp
10000	S24MONE: Utfør vedlikehold etter 24 måneder. S24MONE: Utfør vedlikehold etter 24 måneder.					
S24MONE	S24MONE Utfør vedlikehold etter 24 måneder.	2		Time	1 850,00	3 700,00
00000-01B00	Bremsevæske 05 liter	1		Stykk	117,88	117,88
00000-01S00	Spylervæske	1		Stykk	7,45	7,45
27277-5MP1B	AIR FILTER	1		Stykk	422,13	422,13
	Sum Jobbnr. 1					4 247,46

20000

Nissan serviceinformasjon

Neste service utføres iht serviceintervall beskrevet i servicehefte, basert på bilens første regdato eller ved 52015 km, det som inntreffer først.

Ettersom Deres bil har utført service hos Birger N. Haug, har bilen nå 12 måneder gratis veiassistanse.
Telefon Nissan Assistanse: 66 98 39 27 (Åpen linje 24/7 hele året).

Husk å vaske bil godt i vinterhalvåret for å få fjernet veisalt som legger seg på understell og bremses.
Anbefaler 1 vask per uke med høytrykk der en spyler godt i hjulbuer og hjul. Anbefaler også jevnlig nedbremsinger for å fjernet veisalt på bremsesker.

Vi håper ditt besøk var en 5-stjernes opplevelse! Hvis det ikke var det, håper vi du tar kontakt. Velkommen tilbake!

Sum Jobbnr. 2

Kundesenter
booking@bnh.no
Tlf: 400 10 400
www.bnh.no

Oslo
Oslo, Skadesenter
Asker og Bærum

Follo
Lillestrøm
Drammen

Røyken
Gardermoen
Vøyenenga

Foretaksregister
NO952335863MVA

Bankkonto
9372.05.07151



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Oslo Bruktbil
Haraldrudveien 9
0581 OSLO

BNH Follo

Haugenveien 3, 1400 SKI

Service - Faktura

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Side 2/2

Organisasjonsnr.: 952 335 863

Nr.	Beskrivelse	Ant.	Ressursnr.	Enhet	Enhetspris	Beløp
	Øreavrundning	1			-0,46	-0,46
Sum arbeid						3 700,00
Sum deler						547,46
Sum annet						-0,46
Totalt NOK						4 247,00
Mva-beløp av 4 247,00						0,00
Totalt NOK inkl. mva.						4 247,00

Alle priser er inkludert verkstedmateriell.

Oppfølging av alle våre fakturaer er overlatt til Finexa.

Ved for sen betaling påløper 2 % forsinkelsesrente pr mnd mot næringsdrivende og lovregulert forsinkelsesrente mot private, samt purreomkostninger.

Betalingsbetingelser Kontant



Nissan - Technician Job List

Modell: TSGNLE9FE0BGC
Motor: AM67
Understellnummer (VIN): JN1TDNFE0U0104787
Vedlikeholdsintervall: 24 Months

Dato: 18.08.2026
Reparasjonsordre: SQ04710
Registreringsnummer:
Registreringsdato:
Kilometerstand:

Husk å sjekke servicehandlinger og tilbakekallingskampanjer i eNEWS NEWS: i.O. □

I = Kontroll R = Skift L = Smør IR = Interaktiv inspeksjon ✓ = OK ✗ = Ikke OK

VSF = Venstre side foran VSB = Venstre side bak

HSF = Høyre side foran HSB = Høyre side bak MB = Midten bak

	Handlingst ype	Status	Kommenta r		Handlingst ype	Status	Kommenta r
				11 Check operation of transmission	I	✓	
				12 Check operation of accelerator/foot brake including free play and clearance to floor panel when foot brake is depressed	I	✓	
				13 Check operation of all warning lamps and buzzers	I	✓	
				14 Inspect operation and condition of seat belt	I	✓	
				15 Condition: OSF [✓] CR [✓] OSR [✓] NSR [✓] NSF [✓]	I	✓	
— RAMP - LOW LEVEL (OUTSIDE VEHICLE) —							
C = Med hakk S = Oppskrapt D = Bulket				16 Inspect condition of wiper blade, OSF	I	✓	
— VEHICLE PICK-UP —				17 Check operation of door/window and lubricate hinges/straps/locks	I	✓	
1 Note body damage, walk around vehicle with customer	I	✓		18 Condition: OSF [✓] OSR [✓] NSR [✓] NSF [✓]	I	✓	
— DURING DRIVE TO WORKSHOP —				19 Inspect door aperture for corrosion	I	✓	
2 Check function of front windscreen wipers and washer	I	✓		20 Condition: OSF [✓] OSR [✓] NSR [✓] NSF [✓]	I	✓	
3 Check function of headlamp wash (if fitted)	I	✓		21 Inspect condition of rear wiper blade	I	✓	
4 Check function of rear windscreen wiper and washer	I	✓		22 Inspect tailgate/boot inner section for corrosion	I	✓	
— ON ENTRY INTO WORKSHOP —				23 Lubricate tailgate/boot hinges and lock	L	✓	
5 Check function of horn	I	✓		24 Check operation of tailgate/boot interior light	I	✓	
6 Check operation of front headlamps (side/dipped/main), turn lamps, fog lamps and hazard warning lamps	I	✓		25 Check spare wheel tyre pressure and tread depth (if applicable)	I	✓	
7 Check operation of rear taillamps, stop lamps, reverse lamps, fog lamps, hazard warning and licence plate lamps	I	✓		26 Tread depth: [] mm Condition: []	I	✓	
8 Check headlamp alignment (except for 24 months interval)	I	✓		27 Check tyre repair kit condition and expiry date (if applicable)	I	✓	
— IN BAY - INSIDE VEHICLE —				28 Replace cabin air filter/pollen filter (if fitted)	R	✓	
9 Confirm air conditioning/heater operation	I	✓		29 Inspect condition of wiper blade, NSF	I	✓	
10 Check steering wheel free play	I	✓					

	Handlingst ype	Status	Kommenta r		Handlingst ype	Status	Kommenta r
30 Lubricate hood primary/secondary catch/spring mechanism and hood hinges	L	✓		56 Inspect brake discs and pads for wear and damage	I	✓	
31 Inspect battery charge condition/levels (if applicable)	I	✓		57 Inspect brake calipers for leakage and clean (remove road wheel)	I	✓	
32 Lubricate battery terminals	L	✓		58 Inspect brake cylinders for leaks and damaged seals	I	✓	
33 Check heating system	I	✓		59 Inspect brake lining and drums for wear and damage and clean (remove road wheel)	I	✓	
34 Inspect upper electric powertrain bay for damage and coolant or oil leaks	I	✓		60 Brake Fluid	R	✓	1.00
35 Check charging point operation and condition	I	✓		61 Check axle/suspension parts and fixings for damage or looseness	I	✓	
36 Check charging point rubber cap	I	✓		62 Check strut (shock absorber) for oil leakage or damage	I	✓	
--- RAMP - HIGH LEVEL ---				63 Check suspension ball joints for grease leakage and ball joint dust covers for cracks or damage	I	✓	
37 Inspect lower electric powertrain bay for damage and coolant or oil leaks	I	✓		--- RAMP - LOW LEVEL ---			
38 Inspect drive shafts and boots for cracks/wear/damage and grease leakage	I	✓		64 Check parking brake stroke	I	✓	
39 Inspect front suspension parts (shock absorbers) for excessive play, cracks, wear, leaks or other damage	I	✓		65 Screenwash	I	✓	
40 Inspect brake lines for improper attachment, leaks, chafing, deterioration or damage	I	✓		66 Check coolant condition/level and pressure check system	I	✓	
41 Inspect steering gears and linkages, gear housing and boots for looseness, wear, damage. Grease linkages (if applicable).	I	✓		67 Inspect brake reservoir	I	✓	
42 Inspect connection with steering column for looseness/wear	I	✓		68 Inspect brake booster connections	I	✓	
43 Inspect ball joints, dust covers and other component parts for looseness, wear, damage and grease leakage	I	✓		69 Check wheel nut torques	I	✓	
44 Inspect axle and suspension fixings for looseness or damage	I	✓		70 Reset service reminder	I	✓	
45 Inspect tyre walls and tread face for damage, cuts, excessive wear or indication of wheel alignment concerns	I	✓		71 Check error codes with Consult	I	✓	
46 Inspect wheel bearings for smooth operation (while the wheel is being turned for tyre checks)	I	✓		72 Charge the vehicle	I	✓	
47 Inspect parking brake cable lines for improper attachment, leaks, chafing, abrasions or deterioration	I	✓		--- OTHER ITEMS/TEST DRIVE/COMMENTS ---			
48 Inspect reduction gear oil	I	✓		73 Road Test	I	✓	
--- RAMP - MID LEVEL ---				74 Bremseservice	X	✓	
49 Where possible, carry out operation on each individual wheel:	I	✓		75 Sjekk av navigasjonssystem - kartversjon og oppdatering hvis aktuelt	X	✓	
50 Check tyre pressure and inflate as required	I	✓					
51 Inspect wheels for excessive play	I	✓					
52 Inspect tyre tread depth and condition	I	✓					
53 Tread depth: OSF [6] mm OSR [6] mm	I	✓					
54 NSR [6] mm NSF [6] mm	I	✓					
55 Condition: OSF [✓] OSR [✓] NSR [✓] NSF [✓]	I	✓					

Underskrift / Dato: SN 18/08-26
 Teknikerunderskrift:
 Servicerådgivers underskrift:

Neste planlagte vedlikehold: 18/08-27
 eller ved 52015 km