



ميونخ الذهبي لفحص السيارات ذ.م.م

Golden Munich Cars Inspection W.L.L

فحص بالكمبيوتر لجميع انواع السيارة
Computerized Testing For All Kind of Cars



Car : XC40

Date : 15/8/2026

Plate No. :

Time : 10:30

Model : 2022 Color : GREY

Type of Check : Engine + gear + chassis + paint

VIN: YV1AKAXZ6N2780584

29671KM

Change tyres + alignment

Scratches + dents on body

Service brake

Please check attached diagnosis computer report

Paint :

Front bumper + 1/2 rear bumper

Front door + rear door + rear fender right side

Check paint as per customer request

المركز غير مسؤول عن أي اضرار قد تظهر بالسيارة اثناء الفحص أو بعده

* Center is not responsible for any damage may show car of examination or Later

Munich Al Thahaby Vehicle Inspection w.l.l. its capital limits

ميونخ الذهبي لفحص السيارات ذ.م.م. حدودها رأس مالها

Salwa Road - Ain khaled - Qatar

+974 66338337

طريق سلوى - عين خالد - قطر

Mawater City - Rawdat Rashed - Qatar

+974 66332237

مدينة مواتر - روضة راشد - قطر

Al Kheesa Qalar

+974 66332237

الخيصة - قطر

Customer Service

+974 40082021

خدمة العملاء

2022 VOLVO Vehicle Diagnostic Report

Vehicle Information

2022/VOLVO/XC40/B3154T4

VIN: YV1AKAXZ6N2780584

Odometer Reading: 29671 km

License Plate: --

Customer Information

Name: --

Tel: --

Device Information

Scanner: MaxiSys MS909EV

Version: V15.20

Serial Number: VA9GR4C01193

Repair Order Number:

VA9GR4C0119320260815104152355

System Scanned (26)

System		Status/DTC
CEM (Central Electronic Module)		 4
ECM (Engine Control Module)		 0
TCM (Transmission Control Module)		 0
SRS (Supplemental Restraint System Module)		 0
DIM (Driver Information Module)		 1
ASDM (Active Safety Domain Master)	ADAS	 1
AUD (Audio Module)		 8
BMS (Battery Monitoring Sensor)		 0
CCM (Climate Control Module)		 4
CSD (Center Console Display)		 0
DDM (Driver Door Module)		 0
EGSM (Electronic Gear Selector Module)		 1
HCML (Headlamp Control Module Left)	ADAS	 0
HCMR (Headlamp Control Module Right)	ADAS	 0
IHU (Infotainment Head Unit)		 2
OHC (Overhead Consol Control module)		 0
PAC (Parking Assistance Camera Module)	ADAS	 0
PDM (Passenger Door Module)		 0
PSCM (Power Steering Control Module)		 1
SAS (Steering Angle Sensor Module)		 1

SCL (Steering Column Lock Module)	✓ 0
SWM (Steering Wheel Module)	✓ 0
TACM (Transmission Actuator Control Module)	✓ 0
VCM (Vehicle Connectivity Module)	✓ 0
VDDM (Vehicle Dynamics Domain Master)	✗ 4
WPC (Wireless Phone Charge)	✓ 0

DTC (27)

CEM (Central Electronic Module) (4 DTCs)

DTC	Description	Status
B149914	Comfort relay control, General electrical faults, Circuit open/short to ground	Confirmed
B14E912	Sun sensor 1, General electrical faults, Circuit short to battery	Confirmed
B14E914	Sun sensor 1, General electrical faults, Circuit open/short to ground	Confirmed
U110400	Interrupted communication with Climate Control Module (CCM), General fault information, No sub-type information	Unconfirmed

DIM (Driver Information Module) (1 DTC)

DTC	Description	Status
U2E0468	ECU supply voltage too low, Algorithm based faults, Event information	Confirmed

ASDM (Active Safety Domain Master) (1 DTC)

DTC	Description	Status
U2C6292	Invalid signal received from another control module, Component faults, Performance/operation fault	Confirmed

AUD (Audio Module) (8 DTCs)

DTC	Description	Status
B1A0111	Speaker 1, General electrical faults, Circuit short to ground	Unconfirmed
B1A0211	Speaker 2, General electrical faults, Circuit short to ground	Unconfirmed
B1A0311	Speaker 3, General electrical faults, Circuit short to ground	Unconfirmed
B1A0411	Speaker 4, General electrical faults, Circuit short to ground	Unconfirmed
B1A0511	Speaker 5, General electrical faults, Circuit short to ground	Unconfirmed
B1A0611	Speaker 6, General electrical faults, Circuit short to ground	Unconfirmed
B1A0711	Speaker 7, General electrical faults, Circuit short to ground	Unconfirmed
B1A0811	Speaker 8, General electrical faults, Circuit short to ground	Unconfirmed

CCM (Climate Control Module) (4 DTCs)

DTC	Description	Status
B10B377	Right front temperature damper motor, Mechanical faults, Commanded position unreachable	Confirmed
B1A6987	Humidity sensor, Bus signal/message faults, Message missing	Confirmed
U130A4A	LIN bus 18, System internal faults, Incorrect component installed	Unconfirmed
B158996	Seat Module Left (SML) - slide motor, Component faults, Component internal fault	Unconfirmed

EGSM (Electronic Gear Selector Module) (1 DTC)

DTC	Description	Status
P176A9E	Transmission range selector up and down position circuit, Component faults, Stuck on	Confirmed

IHU (Infotainment Head Unit) (2 DTCs)

DTC	Description	Status
U1A2500	MOST ring completed. Signal missing, General fault information, No sub-type information	Confirmed
U2E0468	ECU supply voltage too low, Algorithm based faults, Event information	Confirmed

PSCM (Power Steering Control Module) (1 DTC)

DTC	Description	Status
U112B87	Interrupted communication with Central Electronic Module (CEM), Bus signal/message faults, Message missing	Confirmed

SAS (Steering Angle Sensor Module) (1 DTC)

DTC	Description	Status
U2E0468	ECU supply voltage too low, Algorithm based faults, Event information	Confirmed

VDDM (Vehicle Dynamics Domain Master) (4 DTCs)

DTC	Description	Status
C007768	Low tire pressure, Algorithm based faults, Event information	Confirmed
B111153	Electric Parking Brake (EPB) enable, System programming faults, Deactivated	Confirmed
U010000	Lost communication with ECM, General fault information, No sub-type information	Confirmed
U300316	Battery voltage, General electrical faults, Circuit voltage below threshold	Confirmed

2022 VOLVO Vehicle Diagnostic Report

Vehicle Information

2022/VOLVO/XC40/B3154T4
VIN: YV1AKAXZ6N2780584
Path: VOLVO>Automatic
selection>2022>XC40>B3154T4>AWF8G30 FWD>Auto scan>ECM
(Engine Control Module)>Live data

Odometer Reading: 29671 km
License Plate: --
Sub Model: --

Customer Information

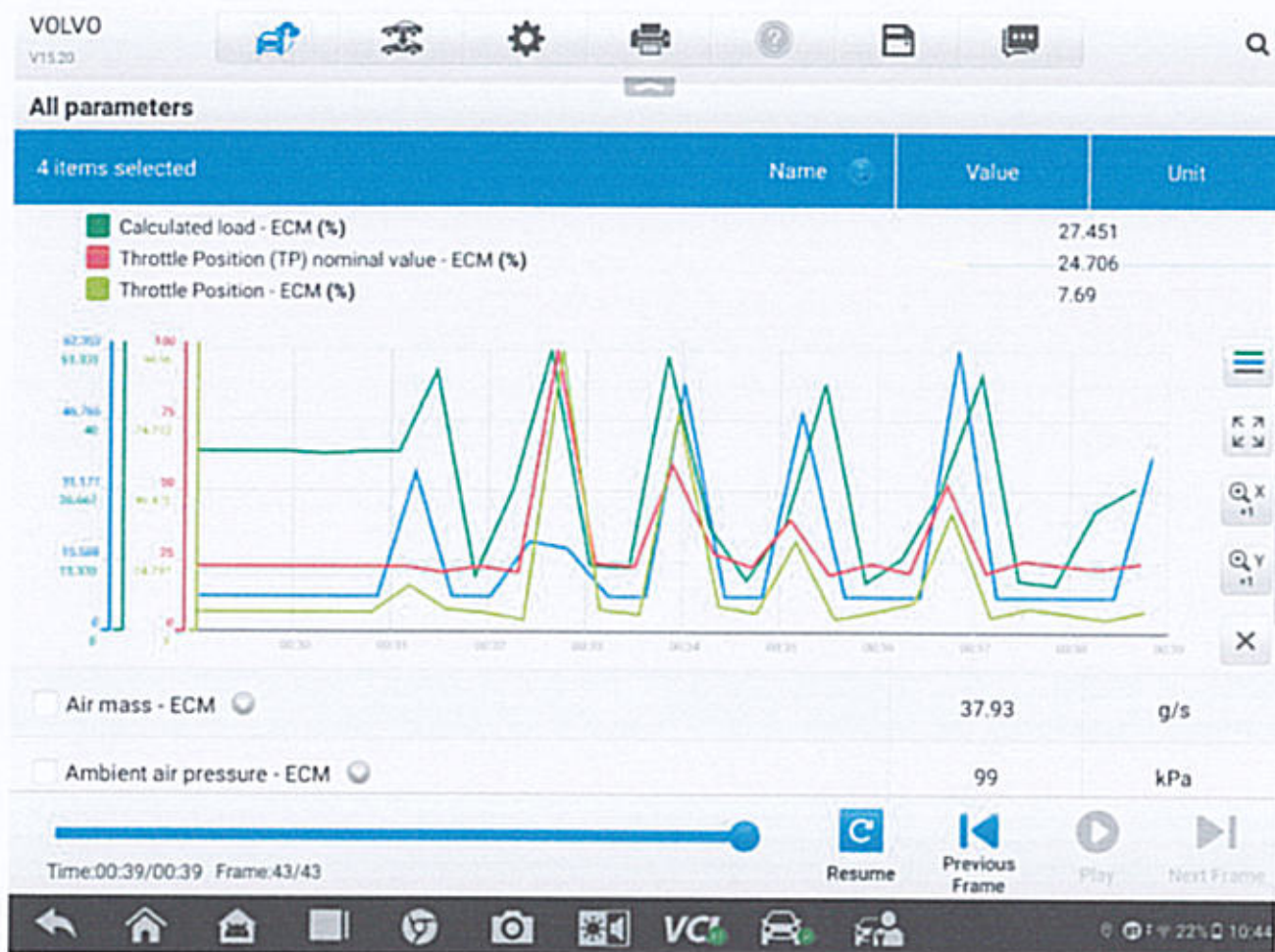
Name: --

Tel: --

Device Information

Scanner: MaxiSys MS909EV
Version: V15.20

Serial Number: VA9GR4C01193



Engine: 95%