

Vehicle

License Plate		Contract Number		Bodywork Type	SUV	Transmission	Automatic
Brand	VOLVO	VIN	YV1LCK2V4P1977343	Drive Wheel	Four-wheel-drive	First Registration	2023.04.24
Model	XC90	Year Built	2023	Color	Grey	Fuel Type	Hybrid
Label	-	Capacity	1.969 cm3	Power	173 kW	Mileage	74.415 km
MOT	2027.04.24						

Equipment

- Automatic air conditioning / digital
- Multifunction steering wheel
- Electrically adjustable front and rear windows
- ESP / DSC
- Navigation
- ASD / EDS / ASR

Documents

- Original Key
- Vehicle Manual
- Spare Key
- Mandatory equipment
- Registration Book

Wheels

Position	Rim Type	Dimensions	Thread Depth
FL	Könnyűfém	275/45R20	6.00
FR	Könnyűfém	275/45R20	6.00
RL	Könnyűfém	275/45R20	6.00
RR	Könnyűfém	275/45R20	6.00

Paint Thickness [µm]

Part	Left Value	Right Value
Front mudguard	123	122
Engine cover	137	0
Front door	133	132
Rear door	148	139
Roof	149	0
Rear mudguard	136	131
Luggage compartment lid / Rear door	141	0

Last Service

Type	Date	KM
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Standard Images





Unacceptable Damage

Jobb első ajtó

Part	Jobb első ajtó	Damage	Dented	Repair Method	Painting and Repairment

Jobb hátsó lámpa

Part	Jobb hátsó lámpa	Damage	Broken	Repair Method	Replacement

Fényezett elemek

No images or videos available.					
Part	Fényezett elemek	Damage		Repair Method	Preparation and painting

Acceptable Damage

Bal első sárvédő kerékívészélesztés

Part	Bal első sárvédő kerékívészélesztés	Damage	Scratched	Repair Method	Unnecessary

Special Notes

A gépjármű a szemle időpontjában szennyezett volt. A hibák ill. az esetleges jégkár csak korlátozottan észlelhetők.

Inspection Details

Inspection Place	Bp. Lehel tér	Inspection Person	Szloboda István	Inspection Date	2026.06.19
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The vehicle inspection was carried out by external visual examination. No test drive was performed and no parts were disassembled during the inspection. The calculation of unacceptable defects and deficiencies was prepared using data from the Audatex and Eurotax calculation programs. The expert inspection was carried out in accordance with DEKRA regulations, applying the client's guidelines regarding acceptable and unacceptable defects and deficiencies for returned vehicles.