

MACDAM

Polestar Polestar 2 '19 BEV

Vehicle information

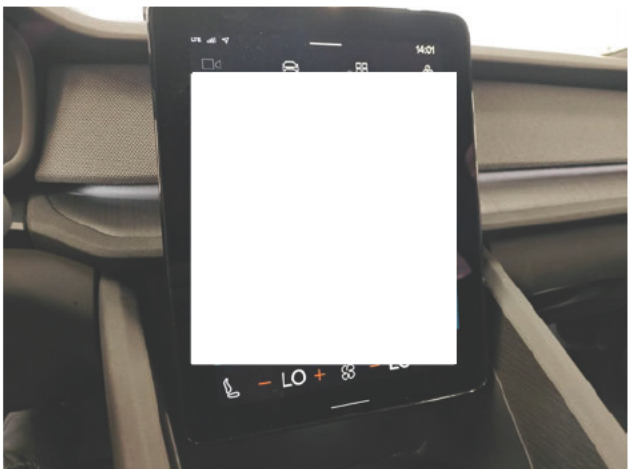
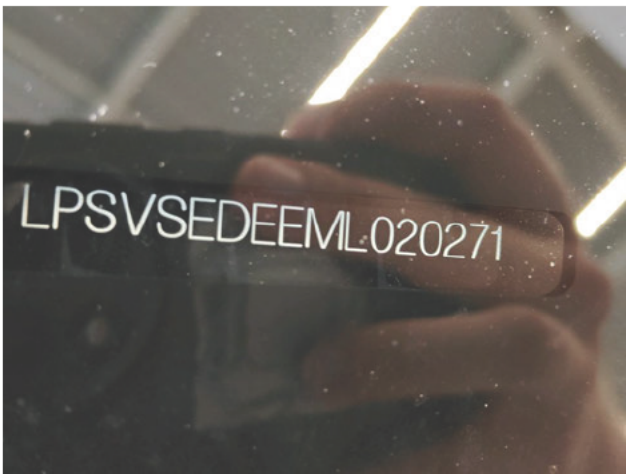
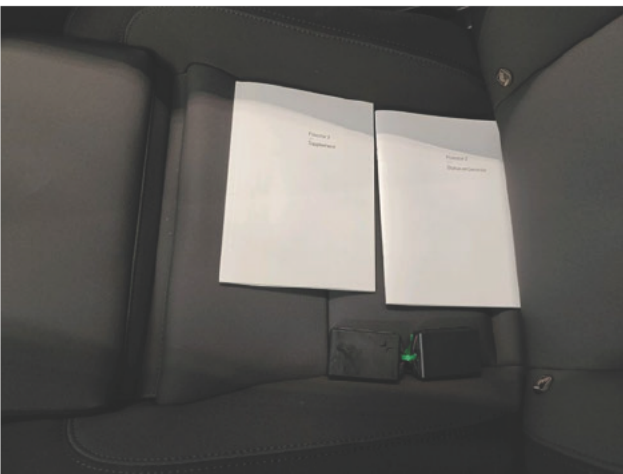
Make:	Polestar	License:	
Gearbox:	Automatic	Body color:	
Model:	Polestar 2 '19 BEV	VIN:	LPSVSEDEEML020271
Fuel type:	Electric	Power:	300 kW
Version:	Polestar 2 78kWh Pilot Plus	First registration	23/06/2021
Mileage:	202804 km	N° of doors:	

Damage summary

Interior	3
Left	1
Rear	2
Right	1

Commercial pictures





Options according to the inspector

Central consol F	Yes	GPS	Yes	Headlights Xenon/LED/Laser	Yes
Panoramic roof	Yes	Radio multimedia	Yes	Telephone equipment	Yes

Damages

Alloy rim RL

Scratch(es)

Repair and paint (complete)

Left



Alloy rim RR

Scratch(es)

Repair and paint (complete)

Right

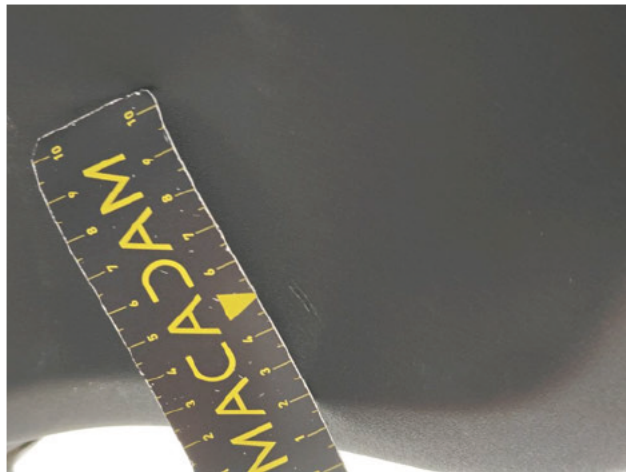


Boot lid covering R

Scratch(es)

Smart repair

Rear



Floor covering

Burned
Smart repair
Interior



Interior
Stain
Cleaning
Interior



Interior
Smell
Ozone treatment (Smoke)
Interior



Tailgate / Boot
Scratch(es)
Repair and paint (complete)
Rear



Tyres	
	Front Left
	Summer
	245/40/20/99/Y
	Hankook
	5.6 mm
	Front Right
	Summer
	245/40/20/99/Y
	Hankook
	5.0 mm
	Rear Left
	Summer
	245/40/20/99/Y
	Hankook
	5.5 mm
	Rear Right
	Summer
	245/40/20/99/Y
	Hankook
	5.3 mm

Checks			
CO2 Emission	0	Digital maintenance	Yes
Luggage cover	Yes	Number head rests	3
Number of charging cables (rapid charge)	1	Number of keys total	2
Service book	N/A	User's manual	Yes

Information on the content and the scope of the inspection report:

- The assessment is based on the sales standards specified by the customer.
- Acceptable usage damages according to the sales standards are not always documented in this status report.
- The specified repair methods and/or resulting repair times have been determined, taking into account modern industrial repair methods.
- The purchasing dealer should assess individual repair costs.
- The inspection was carried out in a non-disassembly condition. Macadam cannot be held responsible for any missing information. For further information, please contact the seller.