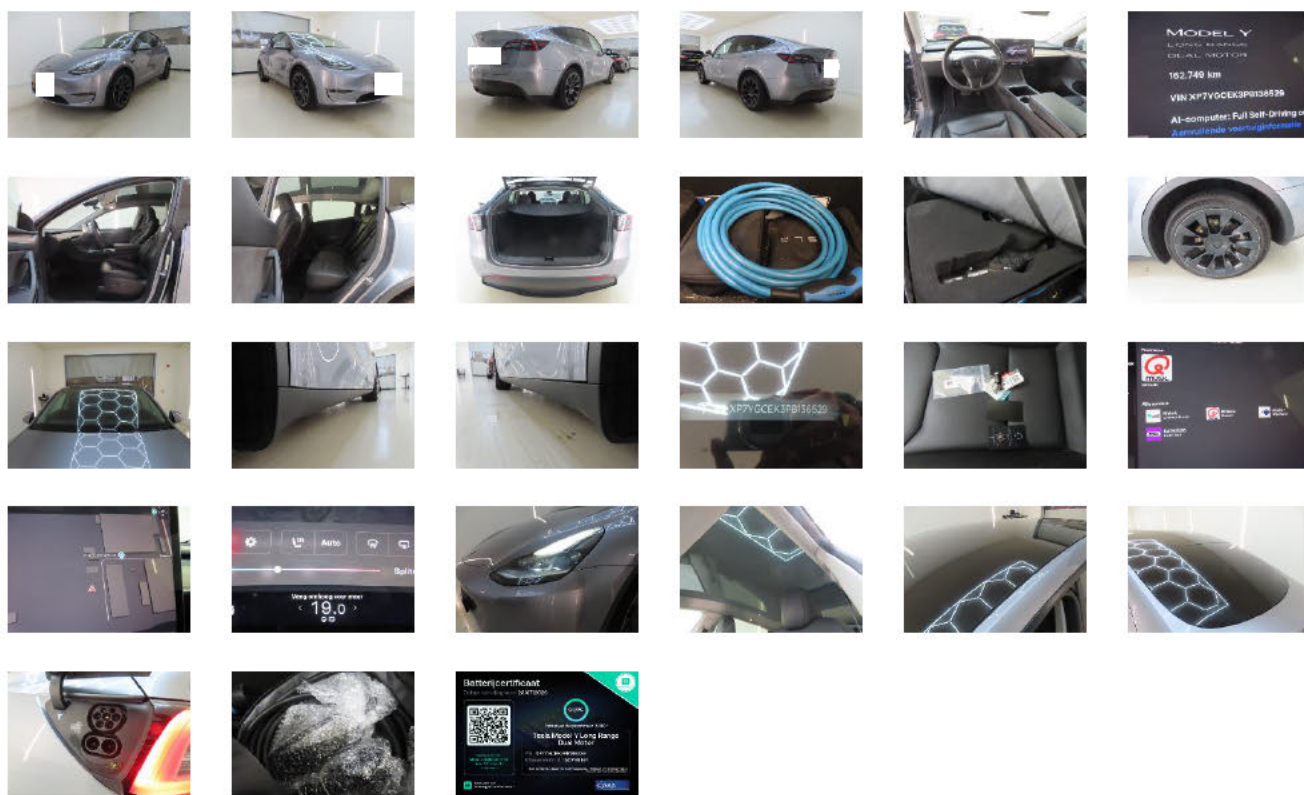


Vehicle details

VIN	XP7YGCEK3 PB136529	Brand	TESLA	Maintenance date	-
Licence Plate		Model	Model Y Long Range Dual Motor AWD 5d Onze Deal	Maintenance mileage	-
Registration date	26/05/2023	Year	2023	Exterior Color	Grey Metallic
Odometer	162 749 km	Engine size	-	Interior Color	Black
Fuel	Electric	Body Type	-	Next technical inspection	-
Seats	-	Transmission	Automatic	CO2	-
Doors	5	Gears	-		

Inspection Details

Inspection date	23/07/2026	Inspection loc.	
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Generic equipment

Automated air-conditioning	✓
Cruise control	✓
Leather	✓
GPS system	✓
Panoramic roof	✓
Alloy wheel rims	✓
Automatic Gearbox	✓
Heating seats	✓
Electric seats	✓
Tow	✓
Metallic paint	✓
Central locking	✓
Electric windows	✓
4x4	✓
Park Distance Control	✓
Audio System	✓
Led lighting	✓

Removable element

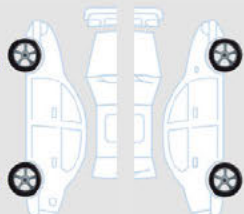
Rear parcel shelf	✓
Vehicle charger	✓
Wireless charger	✓

Technical Document

Spare key	✓
Card Key	✓

Tyres

Michelin 255/40/20 Summer 5.0 mm



Michelin 255/40/20 Summer 5.0 mm



Michelin 255/40/20 Summer 6.5 mm



Michelin 255/40/20 Summer 6.5 mm

Exterior

2



Part	Alloy wheel 20"
Position	Front left
Damages	Scratched
Severity	-
Repair mode	Lumpsum repair

3



Part	Exterior door mirror shell
Position	Left
Damages	Scratched
Severity	-
Repair mode	Repair

4



Part	Door
Position	Back left
Damages	Scratched
Severity	-
Repair mode	Repair

5



Part	Alloy wheel 20"
Position	Back left
Damages	Scratched
Severity	-
Repair mode	Lumpsum repair

6



Part	Lower bumper
Position	Back
Damages	Scratched
Severity	-
Repair mode	Repair

7



Part	Alloy wheel 20"
Position	Back right
Damages	Scratched
Severity	-
Repair mode	Lumpsum repair

8



Part	Alloy wheel 20"
Position	Front right
Damages	Scratched
Severity	-
Repair mode	Lumpsum repair

9



Part	Bumper
Position	Front
Damages	Scratched
Severity	-
Repair mode	Repair

10

A close-up photograph of the front spoiler of a car. The spoiler is covered in a white protective film. Below the image are two green dots.

Part	Spoiler
Position	Front
Damages	Scratched
Severity	-
Repair mode	Repair

11

A photograph of the front windscreen of a car. A white protective film is applied to the glass, with a green arrow pointing to the right. Below the image are two green dots.

Part	Windscreen
Position	-
Damages	Stone impact
Severity	-
Repair mode	For info

12

A photograph of the rear windscreen of a car. A white protective film is applied to the glass. Below the image are two green dots.

Part	Rear windscreen
Position	-
Damages	Scratched
Severity	-
Repair mode	For info

Interior damage

1



●●

Part	Boot carpet
Position	-
Damages	Stained/dirty
Severity	-
Repair mode	Cleaning