

VEHICLE INSPECTION REPORT

Overview

Order Number

1001846806



Vehicle view - diagonal front left

VIN

WVWZZZE16RP012595



Vehicle view - diagonal rear right



Interior - driver's side

Vehicle data		
Make & model		Roadworthy
ID.3 Pro electric 150kW 1-speed auto	matic 4 doors	Yes
Vehicle category	Vehicle type	Date of first registration
Passenger car	Small car	29/02/2024
Interior colour	Exterior colour	Roof colour
Grey	White	Black
Mileage	Engine type	Mode of drive
9020	Electric	Front wheel drive
Number of doors	Number of seats	Gearbox
5	5	Automatic
Number of keys	Number of cylinders	Number of gears
2	4	8

Documents & maintenance		
Next statutory inspection date	Registration certificate available	Maintenance last mileage
29/02/2028	Yes	
Maintenance booklet		Maintenance last date
No		

Vehicle equipment

10-color ambient lighting Without Fast Lane model

Part set without country-specific prescriptive standard

Operating permit, alteration

Prep. for We Connect (Plus)/VW Connect (Plus); ability for online updates

(except for special modifications)

Mains charging cable for household outlet

Without parking assistance/garage parking assist

Electronic engine sound

Car2X

Transmission for electric drive (1-speed)

Standard curb weight range Without front cross traffic assist

Tires 215/55 R18

Without camera systems/accident sensors

Air conditioning system Climatronic with enhanced air filter with activated

carbon and stationary air conditioning

Maximum DC charging power (direct current) depending on the high-voltage

battery pack

Electric motor, system output 150 kW base motor is N06/N07/TB7/T3D Emergency call service, 10-year contract duration as of initial delivery,

condition: mob. phone network available

Voice control

Digital radio reception DAB+ Without exterior ambient lighting

Pedals in stainless steel, with play and pause symbols

Software network, version 12

Rear stabilizer bar

Without specific emission standard

With special requirements on the steering column lock

Manual in Italian Standard climatic zones Without trailer hitch

Rear shock absorption, basic version 1

Drum brakes in rear Trims for alloy wheels

Wheel locks with extended theft protection First aid kit, warning triangle and safety vest

TelematicsBox as a preparation for voluntarily extracting and analyzing

vehicle data

Multi-function steering wheel with touch control

Center console with illuminated storage compartment with sliding cover, 2

beverage holders

3 rear seats, asymmetric split folding rear seat backrest, $\ensuremath{\text{w}}/$ center armrest,

load-through hatch, 2 beverage holders Tailgate/trunk lid unlocking from outside

Oncoming vehicle braking when turning and swerve support Green heat-insulating glass windows on sides and in rear

Standard dashboard

Driver and front passenger airbag with front passenger airbag deactivation UWB-capable country and carrier frequency, 433.92 to 434.42 MHz Transport protection film (minimum protection) with additional transport

protection measures Exterior mirror housings

Roof trim strip and air intake and sill in contrasting colors

Exterior mirrors, power-adjustable, folding and heated, w/ front passenger

exterior mirror lowering function
Tire Pressure Monitoring System
Without lumbar support in seat backrests
Without extended safety system

Without lane change assist
Radio "Ready 2 Discover Max"
High-beam control Light Assist

Auto. Emergency Braking Front Assist with Pedestrian and Cyclist Monitoring

4+1 speakers

LED rear combination lamps

Driving on the right

Pro

Type approval country Italy (San Marino, State of Vatican City) 4 alloy wheels "East Derry" 7.5J x 18, Black, diamond-turned surface

Driver alert system CCS vehicle inlet No special edition

No special purpose vehicle, standard equipment Vehicles with special upgrade measures

Shock absorption in front

Torque 310 Nm Base motor is N06/N07/N10/T3U

Rear axle weight, standard Battery 320 A (49 Ah)

High-voltage battery 62 kWh (gross)

11 kW AC charging power (alternating current)

Refrigerant R1234yf

Hatchback Cell module A

Suspension range 02 installation control only, no requirement forecast

Without UN-ECE cybersecurity & software update

Electric motor unit 0EH.A

"East Derry" 7.5J x 18, Black, diamond-turned, tires 215/55 R18

Dynamic Road Sign Display

Bezel for infotainment display and central controls in Black

2 USB-C ports in the front, 2 USB-C charging sockets on the center console in

rear, charging capacity up to 45 W

Front stabilizer bar

Standard manufacturing sequence

Elimination of nameplate for engine designation on luggage compartment lid

Carpet mats in front and rear

Weight range 5 installation control only, no requirement forecast

Vehicle class differentiation -10A-

Special identification label for EC for M1 passenger vehicles

Surround lighting with welcome light

Disc brakes in front

Electromechanical speed-sensitive power steering

Tool kit and Tire Mobility Set: 12-volt compressor and tire sealant

Rear-wheel drive Driving Mode Selection Without additional tires

ISOFIX anchors for child seats on outer rear bench seats and on front

passenger seat, compatible for i-Size Front seats with height adjustment

3-point seat belts in front with seat belt pretensioners

Without seat heater

Laminated safety glass windshield, heat- and sound-insulating

Keyless Start without SAFELOCK Auto-dimming interior rearview mirror

Armrest for front seats

Without special body measures

Exterior mirrors: aspherical on driver side, convex on front passenger side

Gear ratio 11.530

Curtain airbags in front and rear, side airbags in front, center airbag

Without decorative films/emblems Lane keeping system Lane Assist

Electronic immobilizer

Without preparation for VTS (vehicle tracking system)

Platform group class 1

Preparation for subsequent activation: Navigation feature "Discover Pro" Park Distance Control - warning signals for obstacles in the front and rear

Charging cable mode 3 type 2, 32 A

DC-DC converter 3.0 kW

LED headlamps with automatic headlight control

Rain sensor

Adaptive Cruise Control ACC stop & go incl. speed limiter

Single-tone horn

Vehicle equipment

Diversity antenna for FM reception

Warning signal and warning light for front and rear seat belts not fastened

App-Connect Wireless for Apple CarPlay and Android Auto

12-V outlet in luggage compartment

Tyre kit

Without auxiliary heater/parking heater Automatically-heated washer nozzles in front

Mobile phone interface

Equipment options subset for Italy

Alloy wheels

Tyres (mounted)										
Make	Location	Position	Туре	Rim	Dimensions	Load	Speed	Profile depth	Permitted	Roadworthy
Continental	Front	Left	Summer	Alu	215 18 R55	95	Т	4.2 mm	V	V
Continental	Front	Right	Summer	Alu	215 18 R55	95	Т	4.6 mm	V	V
Continental	Back	Left	Summer	Alu	215 18 R55	95	Т	4.2 mm	V	٧
Continental	Back	Right	Summer	Alu	215 18 R55	95	Т	4.5 mm	V	V

Spare/emergency tyre & accessories				
Toolkit present	Repair kit present	Compressor present		
Yes	Yes	Yes		
Spare wheel	Temporary spare wheel			
No	No			

Devaluation factors				
Nr.	Location	Damage type	Repair type	
1	Front wheel Left	Scratched	Repair	
2	Front wheel Right	Scratched	Repair	
3	Rear wheel Right	Scratched	Repair	

Usage damages				
Nr.	Location	Damage type	Repair type	
1	Front bumper	Scratched	Reminder	
2	Front lid	Scratched	Reminder	
3	Rear bumper	Scratched	Reminder	
4	Roof	Scratched	Reminder	

Missing	parts		
Nr.	Location	Damage type	Repair type

Previous damages detectable	Repainting present			
No	No			
Repainting professionaly executed Paint thickness measurement performed				
No				
	No Paint thickness measurement perform			

Notes on the assessment	
Vehicle identification :	WVWZZZE16RP012595
Vehicle condition :	Wet
Inspection condition :	Sunny
Engine test carried out :	Yes
Detail of the assignement and the scope of the assestment :	Veicolo sporco e bagnato, si pone riserva per eventuali danni occulti non rilevabili in fase di perizia

Commercial pictures

























































Commercial pictures

















































Damages

Devaluation factors

Component

Front wheel

Side

Left

1







Component

Front wheel

Side

Right

2









Component

Rear wheel

Side

Right

3







Danni from normale usura3

Component

Front bumper

Side

1





Component

Front lid

Side

2





Damages

Usage damages

Component

Rear bumper

Side

3





Component

Roof

Side

4







