



## Contents

<b>1</b>	<b>General points</b>	<b>1</b>
1.1	Vehicle identification number	1
1.2	Type plate	2
1.3	Vehicle data sticker	2
1.4	Storage of ŠKODA new vehicles	2
1.5	Vehicle handover from stock	2
1.6	Additional customer information regarding inspection and maintenance	3
1.7	Determine the age of the vehicle	3
1.8	Checking the vehicle log book	4
<b>2</b>	<b>Inspections</b>	<b>5</b>
2.1	Pre-Delivery Inspection -PDI- (Export)	5
2.2	Pre-sales Inspection - domestic (Czech Republic)	7
2.3	Delivery Inspection (Export)	11
2.4	Inspection	14
2.5	service intervals	19
2.6	Dust-rich countries	21
<b>3</b>	<b>High-voltage drive system</b>	<b>23</b>
3.1	Engine overview - Electric motor	23
3.2	Type of electric motor	23
3.3	Visual inspection of engine and parts in the engine compartment for leaks and damage	23
3.4	Cooling system: check	24
3.5	General warnings for work on the high-voltage system	28
3.6	Check that the charging cable is present and in good condition	28
3.7	Check the charging state for the high-voltage battery, charge if required	29
3.8	Check the warning sticker	29
3.9	High-voltage charging socket in the tank flap: Visual inspection for dirt and damage	33
3.10	High-voltage components and high-voltage cables: Visual inspection for damage, correct cable routing and fastening	33
<b>4</b>	<b>Gearbox</b>	<b>34</b>
4.1	Check final drive and joint boots for leaks and damage	34
<b>5</b>	<b>Chassis</b>	<b>35</b>
5.1	Inspecting thickness of front and rear brake pads/linings	35
5.2	Clean rear drum brake (noises, glue brake pad)	37
5.3	Inspecting brake system for leaks and damage	38
5.4	Change brake fluid	38
5.5	Inspecting the brake fluid level	44
5.6	Track rod ends: check play, fastening and sealing flanges	45
5.7	Axle joints and rubber metal bearings: visual inspection	45
5.8	Front and rear axles: check	46
5.9	Tyres: check	47
5.10	Tightening wheel bolts to specific torque	51
5.11	Transport lock: remove the front axle locking components	51
5.12	Breakdown set	52
5.13	Tyre pressure monitoring indicator: calibration	53
5.14	Steering gear: check for damage	54
<b>6</b>	<b>Electrical System</b>	<b>55</b>
6.1	Electric consumers: check they are functioning	55
6.2	Front and rear exterior lighting: check	55
6.3	Interior lights: check	56
6.4	Checking battery	56
6.5	Check the function of the Infotainment	56
6.6	Setting clock	57
6.7	Connect diagnostic unit	58



6.8	Resetting service interval display (SID)	58
6.9	Inspecting headlight beam setting and adjusting if necessary	59
6.10	Setting fog lights, daytime running lights	61
6.11	Switch off battery transport mode	62
6.12	Time-delayed locking mechanism after closing the tailgate - activate/deactivate	63
6.13	Climatology: set the temperature to 22 °C	63
<b>7</b>	<b>Body</b>	<b>64</b>
7.1	Airbag: check for proper operation	64
7.2	Front passenger airbag: check "ON/OFF" is working and switch to "ON"	65
7.3	Check underbody protection and body paintwork for damage (inspection)	66
7.4	Checking body paintwork and underbody protection for damage (before sale)	66
7.5	Windscreen wiper and washer system: check functioning properly	67
7.6	Door locks, locking buttons and child lock: check functioning correctly	72
7.7	Replacing the dust and odour filter	72
7.8	Affix vehicle data sticker	73
7.9	Stick the sticker Škoda Assistance	73
7.10	Lock cylinder: check proper operation	73
7.11	Check for corrosion	73
7.12	Front flap lock: lubricate	74
<b>8</b>	<b>Miscellaneous</b>	<b>75</b>
8.1	Towing the vehicle	75
8.2	Road test	76
8.3	Raise vehicle	77
<b>9</b>	<b>PTI - Periodic Technical Inspection</b>	<b>79</b>
9.1	PTI - Periodic Technical Inspection	79
9.2	General description of the electromechanical parking brake	89
9.3	Electronic vehicle interface	90
9.4	Check steering system	90