Diagnosis report of



2016 BMW 320 EDE Centennial Executive

Car Details

Color: Blue	CO ₂ NEDC Emission: 104 g/km
Fuel Type: Diesel	CO ₂ WLTP Emission: 0
Body Type: Wagon	Low CO ₂ Emissions: Yes
Number Of Doors: 4	Engine size: 2 l
Number Of Seats: 5	Cylinders: 4
Mileage: 222 683 km	Power: 120 kw, 163 Hp
VIN Code: WBA8J91030K726777	Fuel Consumption: 4 I/100km
Gearbox: Automatic	Tire size: 205/60 16
Drive type: RWD	Longo Stock ID: N232156
Next technical inspection date: 29.11.2025	

Car photos

Longo Certified



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Diagnosis details

Date of completion:

Mileage on completion date: 222 683 km

Checked by Longo Shared Service certified diagnostics:

This car has been thoroughly checked according to **Longo 150-point checklist** which covers Body exterior, Interior, and Mechanical condition. We can confirm that it has never been involved in major accidents and has had regular maintenance, as well as mandatory roadworthiness tests in the country of export.

Please note that certain general wear and tear issues are considered acceptable and may not be repaired.

Summary of diagnosed issues

During the comprehensive diagnosis conducted by Longo, no issues were identified in the vehicle.

INTERIOR	EXTERIOR	MECHANICAL
No issues found	No issues found	No issues found

Diagnosis process

Longo 150-point checklist



Every vehicle is carefully examined according to Longo's comprehensive 150-point checklist, ensuring a thorough assessment of the car's interior, exterior, and mechanical condition. Depending on the factors such as condition, mileage, and specifications, additional checks may be included or certain points from the list may be omitted.

1. Record the engine type	51. Roof - visual damage	101. Review replacement mileage of belt / chain and optically check quali
2. Record the fuel type	52. Check AdBlue level and add if necessary (only for diesel cars)	102. Check timing belt or chain for integrity
3. Record the transmission type	53. Check AdBlue level and add if necessary (only for diesel cars)	$103. \text{Check timing belt or chain for any audible signs of problems (start \& \text{while idling)}$
I. Record the registration number	54. Check key - functioning and condition	104. Check for any signs of leakage of any liquids
5. Record the VIN number	55. Check passenger chair airbag setting and reset to default	105. Check level of coolant or anti-freeze in the tank
. Record the mileage	56. Dashboard - condition; operation of buttons	106. Add coolant if necessary
. Record the year the car was manufactured	57. Steering wheel - condition	107. Check if coolant tank is filled with anti-freeze
B. Record the date of first registration	58. Steering wheel - operation of controls/buttons	108. Ensure engine cooling system is free of visual contamination
P. Record the date/mileage of the last service	59. Car horn - operation	109. Check quality of brake fluid using the testing pen
LO. Record the date/mileage of the next service due	60. Window wipers (front & rear) - functioning	110. Check the level of brake fluid
1. Check car's maintenance history and manufacturer recall and safety ampaigns	61. Window wash system - functioning (front & rear)	111. Check powersteering fluid color (if dark, replace)
12. Front lights (city, regular and full headlight, fog, indicator) - functioning \hat{k} condition	62. Rearview mirror - operation and integrity of attachment	112. Check powersteering fluid level
3. Front light height adjustment system - functioning & condition	63. Sunvisors - operation and condition	113. Check oil level
4. Lights on car sides - functioning & condition	64. Rearview mirror - operation and integrity of attachment	114. Check if tyres are properly fitted (should be fitted in driving direction
5. Rear lights (brake, fog, indicator) - functioning & condition	65. Headlining - condition	115. Check tyre profile
6. Numberplate lighting system - functioning & condition	66. Roof items - electronic opening and condition	116. Check tyre pressure
7. Rear reflectors - condition	67. Navigation and radio system - operation	117. Check the additional set of tyres - check for any signs of cracks due dehydration (if there is an additional set of tyres)
8. Windscreen integrity - free from any damage that would exclude the ehicle from MOT test	68. Rear view camera / proximity sensors - functioning	118. Check additional set of tires - Check tire profile (if there is additional set of tires)
9. Windscreen windows wiper rubbers and handles - condition	69. Parking assistance systems - functioning	119. Check the wheels for proper attachment (all bolts present and with correct tension)
O. Front bumper - condition and alignment	70. 12-volt and USB connectors - functioning	120. Check the integrity and proper attachment of drivetrain system
1. Front grill - condition	71. Heating system - functioning	121. Check the drivetrain attachment to engine for potential leaks
2. Hood - visual damage	72. Aircon system - functioning	122. Check the integrity and the proper attachment of the wheelhouse
3. Hood opening & holding mechanism	73. Window heating mechanism - functioning (front & rear)	123. Check the wheelhouse for potential leaks
4. Hood sound insulation for condition	74. Seat heating system - functioning (driver & passenger)	124. Check for sings of slack while turning wheels to extreme position
5. Fire wall for condition	75. Seatbelts - functioning and locking mechanism	125. Check the brake disks for integrity and potential oxidation
6. Window washer fluid level (and adequate winter washer fluid)	76. Seat adjustment mechanisms - functioning (driver & passenger)	126. Check the brake pads for integrity and proper attachment
7. Integrity of front subframe	77. All seats - condition	127. Check the brake pads for thickness
8. Rear window integrity	78. Door handles - operation and condition	128. Check the integrity of brake hoses (signs of cracks from dehydratio misshaping and leakages)
29. Rear windows wiper rubber and handle	79. Electronic opening of all windows - functioning	129. Check the integrity of brake pipes (oxydation, misshaping and leakages)
00. Rear bumper - condition and alignment	80. Exterior side mirrors - electronic mirror controls, folding and adjustment mechanism	130. IF FITTED: check the brake drums for audible signs of any issues w turning the wheels
31. Tow hitch (attachment, removal mechanism, external light connector, hickness of connector) - functioning & condition	81. Interior lighting - basic functioning, damage	131. IF FITTED: check the hand brake cables for integrity
2. Trunk - visual damage	82. Armrest - operation and condition	132. Check for audible signs of any issues while turning the wheel
3. Trunk - opening and holding mechanism	83. Front trims for condition	133. Check for signs of vibration on rear of the wheel while turning at speed (check during Testdrive if any indication of problems)
4. Automatic closure mechanism of trunk - functioning	84. Rear trims for condition	134. Check for signs of vibration on rear of the wheel while turning at speed (check during Testdrive if any indication of problems)
5. Integrity of rear bottom plate	85. Door trims for condition	135. Check the drive shaft covers for proper attachment and integrity (mainly tearing)
6. Fix new numberplate	86. Ceiling trims for condition	136. Check for slack on stub axles
7. Exterior mirrors - integrity of mirror itself and attachment to the car	87. Gear shift boot/skirt and Gear shift knob - condition	137. Check the attachement and integrity of stub axles covers
8. The state of the wheels	88. Parking brake for condition	138. Check for proper attachment and any slack
9. Check body panel geometry	89. Floor mats for condition	139. Check the integrity of the springs (mainly for breaks)
O. Car all along the left side - visual damage / scratches	90. Parcel shelf - operation and condition	140. Check the proper attachment of shock absorbers
1. Car all along the right side - visual damage / scratches	91. Carpets in luggage area - condition	141. Check leakage of shock absorbers
2. All 4 doors - proper opening and closing, handles working properly, etc. 2. All 2 doors - proper opening and closing, handles working properly, etc.		142. Check the functioning of the shock absorbers while putting pressur
3. Battery capacity	93. Test drive (performed if there are any indications that test drive is needed)	on the car 143. Check the engine mountings
4. Battery connectors - integrity and oxidation	94. OBD reading	144. Check the integrity and proper attachment of the fuel tank
5. Wiring integrity near battery 6. Battery properly fixed in the car	95. Satisfactory starting, general performance and the state of the vehicle 96. Check key components for integrity and proper attachment: air intake	145. Check for potential fuel tank leaks 146. Check for integrity of visible fuel lines (should not scrub against any part and should be proporty fixed pour fixel pump).
7. Alternator sharping the hetter (4.4.0 · · · II)	system, radiator, main hoses, cables and connectors	part and should be properly fixed near fuel pump) 147. Check the intervity and proper ettach month of output a vater.
7. Alternator charging the battery (14.2 volt) 8. Locking mechanism on all doors and trunk including fuel hatch	97. Check drive (V-) belt for integrity (cracks and dehydration signs) 98. Check drive (V-) belt for tension	147. Check the integrity and proper attachment of exhaust system148. Check for leakages all along the exhaust system
runctioning 49. Children's lock - functioning	99. Check serpentine (multi-) belt for integrity (cracks and dehydration	149. IF ANY SIGNS OF REMOVAL: check presence of DPF filter or
	signs)	catalytic converter
50. Fuel filler system - functioning	100. Check serpentine (multi-) belt for tension	150. Check under the car for any signs of cracks due to dehydration