



**BMW 3 BERLINE: KL6943**

Vinnumber:	<b>WBA8C31000K387595</b>	Versionname:	<b>2.0 318D (110KW) BERLINE</b>
First Registrationdate:	<b>11/09/2015</b>	Fiscalpower:	
Expertise Mileage:	<b>182371</b>	Power Kw:	<b>110</b>
Bodytype:		Body color:	<b>Black</b>
Gearbox:	<b>MAN 6 VIT</b>	Paint type:	<b>Metalic</b>
Transmission:	<b>Front</b>	Rims summer:	<b>Aluminium</b>
Fueltype:	<b>Diesel</b>	Oil level:	<b>OK</b>
Battery functioning:	<b>Yes</b>	Parking lot:	<b>2807</b>
Number of doors:	<b>4</b>		
Number of seats:	<b>5</b>		
Number head rests:	<b>5</b>		
Rims summer:	<b>Aluminium</b>		
Category:	<b>Passenger Car</b>		
Oil level:	<b>OK</b>		
Registration Certificate Car (BE):	<b>Yes</b>		

**Options**

Radio CD	Central consol F
Windows electric F	Front parking sensors
Windows electric R	Rear parking sensors
Cruise Control	Type of Tow bar
Steering wheel multifunctional	<b>Tow bar fixed</b>
Radio multimedia	
Type of headlighting	<b>Headlighting Halogen</b>
Type of GPS	<b>GPS big screen color</b>
Type of Lining	<b>Lining fabrics</b>
Type of climate control	<b>Autom climate control</b>

**Limited Technical Inspection**

Airco functioning	<b>OK</b>	Battery functioning	<b>Yes</b>
Tires wear profile	<b>OK</b>	Power steering	<b>Yes</b>
Idle position	<b>OK</b>	Sound engine	<b>OK</b>
Engine startingtime	<b>OK</b>	Clutch test	<b>OK</b>
Exhaust gass	<b>OK</b>	Wiper fluid level	<b>OK</b>
Handbrake	<b>OK</b>	Transmission	<b>OK</b>
		Lighting	<b>OK</b>
		Wiperblades	<b>OK</b>

**Degree of wear**

	<b>225/55/16/99 H LightMetal</b>			
Winter tyres:	Fr.L.	<b>Michelin: 5 mm</b>	Fr.R.	<b>Michelin: 5 mm</b>
	Re.L.	<b>Michelin: 5 mm</b>	Re.R.	<b>Michelin: 5 mm</b>

**Assistance equipment**

Repair kit	<b>Yes</b>	Compressor	<b>Yes</b>
Number of charging cables (normal)	<b>0</b>		
Number of charging cables (rapid charge)	<b>0</b>		

Total cost ex VAT	0,00
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Alloy rim F R, Scratch(es), Acceptable	0,00
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No pictures to display

Bumper R, Scratch(es), Acceptable	0,00
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No pictures to display

Bumper F, Scratch(es), Acceptable	0,00
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No pictures to display

13. The function  $f$  is defined by  $f(x) = 4x^2 - 10x + 6$ . For what values of  $x$  does  $f(x) = 0$ ?

14. In a circle, two chords intersect. One chord is divided into segments of length 5 and 6, and the other chord is divided into segments of length 4 and 8. What is the length of the shorter of the two original chords?

15. The perimeter of a square is 12. What is the length of a diagonal of the square?

16. A line is tangent to a circle at a point. The radius drawn to the point of tangency is 8. What is the length of the tangent segment from the external point to the circle?

17. A circle has a diameter of length 10. A chord of the circle is perpendicular to the diameter and divides it into segments of length 6 and 4. What is the length of the chord?

18. A circle has a radius of length 5. A central angle of the circle subtends an arc of length 8. What is the area of the sector formed by the angle and the arc?

19. A circle has a radius of length 6. A chord of the circle is parallel to a diameter and is 3 units from the center. What is the length of the chord?

20. A circle has a radius of length 7. A chord of the circle is perpendicular to a radius and divides it into segments of length 3 and 4. What is the length of the chord?

21. A circle has a radius of length 5. A chord of the circle is 3 units from the center. What is the length of the chord?

22. A circle has a radius of length 10. A chord of the circle is 8 units from the center. What is the length of the chord?

23. A circle has a radius of length 12. A chord of the circle is 9 units from the center. What is the length of the chord?

24. A circle has a radius of length 15. A chord of the circle is 12 units from the center. What is the length of the chord?

25. A circle has a radius of length 18. A chord of the circle is 15 units from the center. What is the length of the chord?

26. A circle has a radius of length 20. A chord of the circle is 16 units from the center. What is the length of the chord?

27. A circle has a radius of length 25. A chord of the circle is 20 units from the center. What is the length of the chord?

28. A circle has a radius of length 30. A chord of the circle is 24 units from the center. What is the length of the chord?

29. A circle has a radius of length 35. A chord of the circle is 28 units from the center. What is the length of the chord?

30. A circle has a radius of length 40. A chord of the circle is 32 units from the center. What is the length of the chord?

31. A circle has a radius of length 45. A chord of the circle is 36 units from the center. What is the length of the chord?

32. A circle has a radius of length 50. A chord of the circle is 40 units from the center. What is the length of the chord?

33. A circle has a radius of length 55. A chord of the circle is 44 units from the center. What is the length of the chord?

34. A circle has a radius of length 60. A chord of the circle is 48 units from the center. What is the length of the chord?

35. A circle has a radius of length 65. A chord of the circle is 52 units from the center. What is the length of the chord?

36. A circle has a radius of length 70. A chord of the circle is 56 units from the center. What is the length of the chord?

37. A circle has a radius of length 75. A chord of the circle is 60 units from the center. What is the length of the chord?