



VOLVO V60: 1JUP619

Vinnumber:	VV1FW8481F1260733	Versionname:	1.6 D2 KINETIC
First Registrationdate:	2/03/2015	Fiscalpower:	
Expertise Mileage:	157090	Power Kw:	84
Bodytype:		Body color:	Blue
Gearbox:	MAN 6 VIT	Paint type:	Metalic
Transmission:	Front	Rims summer:	Aluminium
Fueltype:	Diesel	Oil level:	OK
Maintenance:	OK	Parking lot:	3727
Battery functioning:	Yes		
Number of doors:	5		
Number of seats:	5		
Number head rests:	5		
Rims summer:	Aluminium		
Category:	Passenger Car		
Oil level:	OK		
Registration Certificate Car (BE):	Yes		

Options

Radio CD		Central consol F	
GPS storage	HD	Luggage cover	
GPS storage		Rear parking sensors	
Windows electric F		Type of Tow bar	No Tow bar
Windows electric R			
Cruise Control			
Steering wheel multifunctional			
Radio multimedia			
Type of headlighting	Headlighting Halogen		
Type of GPS	GPS big screen color		
Type of Lining	Lining leather		
Type of climate control	Autom climate control		
Adaptive cruise control			

Limited Technical Inspection

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

Degree of wear

205/60/16/96 H LightMetal				
Winter tyres:	Fr.L.	Dunlop: 4 mm	Fr.R.	Dunlop: 4 mm
	Re.L.	Dunlop: 5 mm	Re.R.	Dunlop: 5 mm

Assistance equipment

Repair kit	Yes	Compressor	Yes
Number of charging cables (normal)	0		
Number of charging cables (rapid charge)	0		

Total cost ex VAT	1060,09
Wing F R, Scratch(es), LI - Repair and paint (complete)	220,18



Alloy rim F R, Scratch(es), Acceptable 0,00

No pictures to display

Door frame R R, Dent(s), It - Spot repair 115,56



Bumper R, Scratch(es), Acceptable 0,00

No pictures to display

Door F R, Scratch(es), LI - Repair and paint (complete) 318,35



Supplementary brake lights, Scratch(es), E - Replace 36,00



Rear window, Scratch(es), E - Replace 370,00



Door R L, Scratch(es), Acceptable 0,00

No pictures to display