



MERCEDES CLA: 1VCM584			
Vinnnumber:	WDD1173121N680138	Versionname:	CLA 180 d H6 Business Solution
First Registrationdate:	25/09/2018	Fiscalpower:	
Expertise Mileage:	103189	Power Kw:	80
Bodytype:		Body colour:	Black
Gearbox:	MAN 6 VIT	Type of rims (mounted):	Aluminium
Transmission:		Parking lot:	3129
Fueltype:	Diesel		
Type of rims (mounted):	Aluminium		
Certificate of Conformity:	Yes		
Category:	Passenger Car		
Registration Certificate Car (BE):	Yes		
Registration Certificate Home (BE):	No		

Options			
Number of keys total:	2	Luggage cover:	
Cruise Control:		Front parking sensors:	
Steering wheel multifunctional:		Rear parking sensors:	
Seats F heated:		Type of Tow bar:	No Tow bar
Radio multimedia:			
Type of headlighting:	Headlighting LED		
Type of GPS:	GPS big screen color		
Type of Lining:	Lining leather and alcantara		
Type of climate control:	Autom climate control		

Limited Technical Inspection

Degree of wear

225/40/18/92 V				
Winter tyres:	Fr.L.	Continental: 3 mm	Fr.R.	Continental: 4 mm
	Re.L.	Continental: 4 mm	Re.R.	Continental: 4 mm
Tyre profile depth FL	3.0			
Tyre profile depth FR	4.0			
Tyre profile depth RL	4.0			
Tyre profile depth RR	4.0			
Tyre size FL	225/40 R 18 92 V			
Tyre size FR	225/40 R 18 92 V			
Tyre size RL	225/40 R 18 92 V			
Tyre size RR	225/40 R 18 92 V			
Tyre type FL	Winter			
Tyre type FR	Winter			
Tyre type RL	Winter			
Tyre type RR	Winter			
Tyre make FL	256			
Tyre make FR	256			
Tyre make RL	256			
Tyre make RR	256			

Assistance equipment			
Repair kit	Yes	Compressor	Yes
Number of charging cables (normal)	0		
Number of charging cables (rapid charge)	0		
Total cost ex VAT	369,65		
Interior, Dirty, Cleaning	170,61		



Alloy rim FL polished, Rust, Acceptable

0,00



Wing FL, Bad repair, Check

0,00



Alloy rim RL polished, Rust, Acceptable

0,00



Wing RL, Scratch(es), Acceptable

0,00



Bumper R, Scratch(es), Acceptable

0,00



Alloy rim FR polished, Scratch(es), Repair and paint (complete)

199,04



Alloy rim RR polished, Rust, Acceptable

0,00



Door RR, Dent(s), Acceptable

0,00

