



KIA Niro: 1461-LYB

Vinnumber:	KNACC81CGN5520703	Versionname:	1.6 GDi HEV 104kW (141CV) Drive berlina con portón 104kW 5P automática
First Registrationdate:	23/05/2022	Fiscalpower:	
Expertise Mileage:	130703	Power Kw:	
Bodytype:	SUV	Body colour	White
Gearbox:	Automatic	Type of rims (mounted)	Aluminium
Transmission:			
Fueltype:	Hybrid		
Engine functioning	Yes		
Battery functioning	Yes		
Vehicle running	Yes		
Number of seats	5		
Number head rests	5		
Type of rims (mounted)	Aluminium		
Certificate of Conformity	Yes		
Category	Passenger Car		
Registration Certificate Car (BE)	No		

Options

Number of keys total	2	Radio
Number keys remote	2	Central consol F
GPS big screen color		Luggage cover
Windows electric F		Rear parking sensors
Windows electric R		Roof bar alu
Cruise Control		
Steering wheel multifunctional		
Steering wheel leather		
Radio multimedia		
Type of climate control	Autom climate control	

Tyres

	205/60/16/92 H			
Summer tyres:	Fr.L.	Goodyear: 6 mm	Fr.R.	Goodyear: 6 mm
	Re.L.	Goodyear: 7 mm	Re.R.	Goodyear: 7 mm
Tyre profile depth FL				6.0
Tyre profile depth FR				6.0
Tyre profile depth RL				7.0
Tyre profile depth RR				7.0
Tyre size FL				205/60 R 16 92 H
Tyre size FR				205/60 R 16 92 H
Tyre size RL				205/60 R 16 92 H
Tyre size RR				205/60 R 16 92 H
Tyre type FL				Summer
Tyre type FR				Summer
Tyre type RL				Summer
Tyre type RR				Summer
Tyre make FL				259
Tyre make FR				259
Tyre make RL				259
Tyre make RR				259

Assistance equipment

Repair kit	Yes
------------	------------

Registration document, Missing, Repair/replace (lump sum)



Wing FL, Scratch(es), Repair and paint (complete)



Windscreen, Stone chip(s), Forfeit



Bumper F, Scratch(es), Repair and paint (complete)



Bumper spoiler F, Scratch(es), Paint



Bumper spoiler F, Scratch(es), Paint



Bumper moulding FL, Scratch(es), Repair and paint (complete)



Bumper R, Broken, Repair and paint (complete)



Bumper moulding RL, Broken, Replace



Bumper moulding RR, Scratch(es), Repair and paint (complete)



Tyres, No damage, Check

