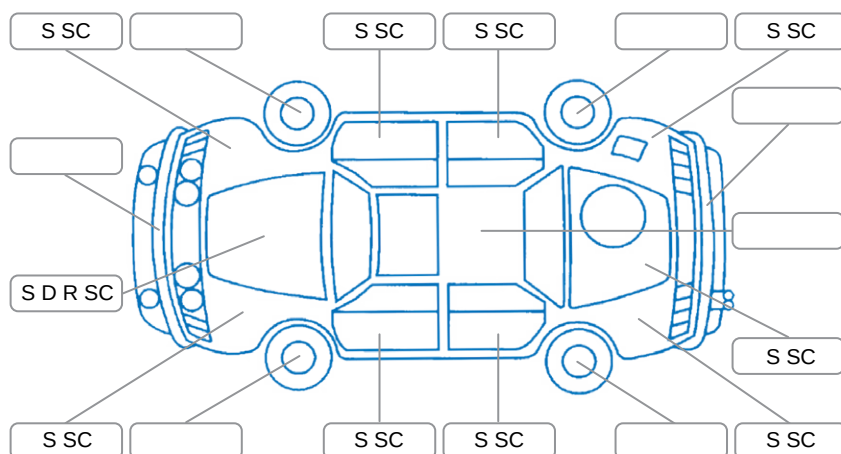


Make:	Toyota	Model:	Hiace
Body Style:	Van	Year:	2019
Rego No.:	MFH622	Rego Expiry:	25 May 2027
WoF Expiry:	16 Jun 2027	Odometer:	255,022 Kms
Good No.:	26130760	VIN:	JTFTA3AP408002544
Next Service:	257,000 Kms	Service History:	Yes

This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends a full mechanical inspection prior to purchase and this can be arranged for an additional charge.

S = Scratch R = Rust C = Crack * = Decals W = Significant scuffs
D = Dent PT = Paint defect P = Pin dent SC = Stone Chips



Note: some defects and blemishes may not be displayed in the diagram

Conditions During Body Inspection	Wet
Under Carriage and Under Bonnet Inspection Comments	

Seats:	Average
Carpets:	Average
Panels:	scratches scuffs marks
Dashboard:	Average

Air conditioning and heating systems along with reverse camera and navigation working at time of inspection.
Handbrake travel excessive.

	OK	Requires Attention	N/A
Engine			
Oil level	✓		
Smoke & fumes	✓		
Engine performance	✓		
Noise	✓		
Coolant condition	✓		
Cooling performance	✓		
Radiator / Hoses (visual)	✓		
Transmission			
Operation	✓		
Noise	✓		
Clutch			✓
CV joints			✓
Wheel bearings	✓		
Brakes			
Performance	✓		
Hand brake		✓	
Tyres (lowest observed tread depth of tyres)			
Left front			7.0 mm
Right front			7.0 mm
Left rear			6.0 mm
Right rear			6.0 mm
Spare	Yes		
Suspension			
Suspension performance	✓		
Steering performance	✓		
Shock absorbers	✓		
Air Conditioning / Heater			
Operation	✓		
Electrical / Accessories			
Head lights	✓		
Tail lights	✓		
Indicators	✓		
Dashboard warning lights	✓		
Wipers (front & rear)	✓		
Window winder FL	✓		
Window winder FR	✓		
Window winder RL			✓
Window winder RR			✓
Rear view mirrors	✓		
Radio (basic test only)	✓		
CD (basic test only)	✓		
Number of keys	3		
Central locking	✓		
Remote locking	✓		
Sat. nav. (basic test only)	✓		
Reversing camera	✓		

SIGNATURE