True View Inspection

Report No: 2017329007
Date: 23/11/2026



Assignment

Requested Date:	23/11/2026	**Inspection Location:**	DEKRA Randburg 114 BORDEAUX DRIVE - 2194 Randburg -
Inspection Date:	23/11/2026		

Vehicle Data

Vehicle Type:	PASSENGER VEHICLE	**Reg No:**	MH68TLGP
Manufacturer:	TOYOTA	**Register No:**	KRL420L
Model:	STARLET CROSS 1.5 XS [2024-2025]	**First Licensing:**	
		Fuel:	PETROL
VIN:	JTDLWFA3S00515579	**Odometer:**	34,186 KM
Engine No:	K15BN1575126		

Exhaust System

Brakes

Axle	Left Braking Force [KN]	Right Braking Force [KN]	Axle Weight [KG]	Deceleration [m/s²]
Front	1.8	2.0	-	
Rear	1.7	1.7	-	
Emergency / Parking	0.9	1.1	-	

Tyres

Position	Size	Load/Speed Index	Manufacturer	Model	Type*	Production Date	Tread Depth (mm)
Front Left	195/60R16	89H	Goodyear	Assurance	V	08/25	3
Front Right	195/60R16	89H	Goodyear	Assurance	V	07/25	3
Rear Left	195/60R16	89H	Goodyear	Assurance	V	07/25	4
Rear Right	195/60R16	89H	Goodyear	Assurance	V	07/25	4
Spare	195/60R16	89H	Goodyear	Assurance	V	05/24	5

Diagnostic

During the diagnostic the following error messages were detected: (See also attached Diagnostic Report. For more information regarding the Fault Codes (DTC) and the recommended rectifications please contact the workshops of the vehicle manufacture).

Axles & Undercarriage

Electrical Systems

Engine & Transmission

Exterior & Interior

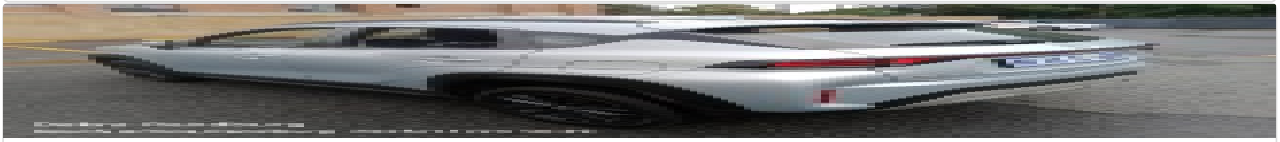


Bumper: Rear - Torn / Cut.

General Photos



1. Front right corner



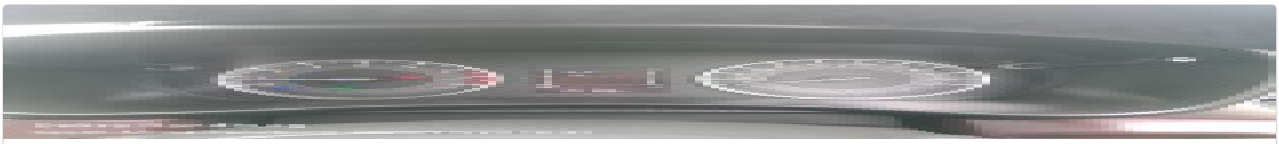
2. Rear left corner



3. Interior (Front driver door)



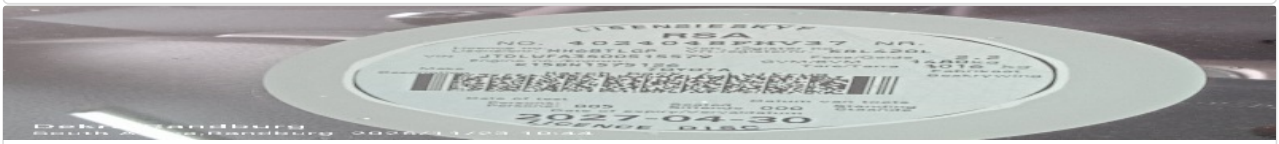
4. Dashboard (Taken from the rear seat)



5. Cluster (While engine is running)



6. Odometer



7. License disc



8. VIN plate/sticker



9. Front



10. Right



11. Rear



12. Left



13. Front left tyre tread



14. Rear left tyre tread



15. Rear right tyre tread



16. Front right tyre tread



17. Engine compartment



18. Oil cap and dip stick



19. Expansion bottle/Coolant level



20. Engine bottom



21. Chassis front



22. Chassis rear

Inspection Conditions

Rain at time of inspection

Engine number – not possible to verify engine number (not visible without dismantling)

Inspection conditions for the vehicle inspection were sufficient

General Comments

ACCORDING TO THE AGE AND MILEAGE OF THE VEHICLE, NORMAL WEAR AND TEAR MARKINGS ARE VISIBLE ON THE EXTERIOR, INTERIOR, ELECTRICAL, AND MECHANICAL PARTS.

Disclaimer

The DEKRA True View Inspection is a visual and functional check of listed items. Concealed/hidden defects are not covered. DEKRA does not dismantle or strip parts. Road testing is limited. Valid only for the vehicle and condition at inspection time. DEKRA T&Cs apply.

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