RentalShield Evidence Report

A user-created record of vehicle condition

Sample vehicle

ACTIVE RENTAL · REPORT MAY BE INCOMPLETE

RENTAL COMPANY	Illustrative example
LICENSE PLATE	SAMPLE
PICKUP DATE	1 Oct 2026 at 12:00
SCHEDULED RETURN	4 Oct 2026 at 12:00
PICKUP LOCATION	Not provided
INSPECTION TYPE	Quick check · 8 steps
REPORT GENERATED	4 Nov 2026 at 16:17:04 UTC+02:00
CREATED WITH	RentalShield 2.0.3 (10) · iPhone19,2 Simulator · iOS 27.0
REPORT ID	638DE8AB-93E1-4BAC-945D-530D37123031
EVIDENCE SET SHA-256	`2777cb81a50d50e953b521b4e236b053bffbe2177eb4bd593c76863e162d9847`

Times are device-recorded and shown with seconds and their UTC offset, in the time zone where each photo was taken. Imported photos show when they were added, not the original shutter time. Location, when present, is optional and approximate. Photos are normalized JPEG copies; original embedded metadata is not retained. Each photo's SHA-256 digest identifies the exact stored file; the full list is at the end of this report and matches the files in a RentalShield ZIP archive. This report is not independently verified or tamper-certified.

Pickup and return summary

RentalShield Evidence Report

	PICKUP	RETURN
Inspection	In progress · 1/8	In progress · 1/8
Completed	—	—
Odometer	28,410 km	28,762 km
Fuel	Full	Full
Area photos	1	1
Damage photos	0	0

At a glance

- Distance driven: 352 km
- Fuel level unchanged (Full).
- No new damage photos were recorded at return.

Not documented at pickup: Left side, Rear, Right side, Interior, Odometer, Fuel level, Existing damage

Not documented at return: Left side, Rear, Right side, Interior, Odometer, Fuel level, Existing damage

Front

Pickup and return evidence

PICKUP



Illustrative sample photo

1 Oct 2026 at 9:00:00 UTC+00:00

SHA-256 47245ab12aadfb4f…

RETURN



Illustrative sample photo

4 Oct 2026 at 9:00:00 UTC+00:00

SHA-256 f1980201c9d8862d…

Orange outlines are user annotations; the saved photos are unchanged.

Pickup note: Illustrative sample photo. The same scratch is visible at pickup and return.

Return note: Illustrative sample photo. The same scratch is visible at pickup and return.

Photo integrity

SHA-256 digests of the stored photos

Each digest identifies one stored JPEG exactly. Changing a single pixel of a photo produces a different digest. Digests recorded when the photo was saved are marked “at capture”; older photos are hashed when this report is created.

Pickup · Front · 1 Oct 2026 at 9:00:00 UTC+00:00
`47245ab12aadfb4f505f3a2864b20b5e2a622f70a3f4db6b0ac140f470f49a06` (at capture)

Return · Front · 4 Oct 2026 at 9:00:00 UTC+00:00
`f1980201c9d8862d18e268722a37906dc5881d75638f6b6bbff23c773bf18f99` (at capture)

Evidence set SHA-256 (all digests above, in order)
`2777cb81a50d50e953b521b4e236b053bffbe2177eb4bd593c76863e162d9847`