DEALER SERVICE HISTORY & RECALLS

Report generated November 2, 2026

2021 Land Rover Range Rover Velar 404PS

VIN SALYA2BY6MAXXXXXX FIRST DEALER RECORD July 2021

LAST ODOMETER	DEALER VISITS	AVG. USAGE	NEXT SERVICE	OPEN RECALLS
114,399	4	30,000	Apr 2027	1
km · Apr 30, 2025	4 dealers	km per year	or 148,399 km	as of Oct 29, 2026

Report highlights

Open safety recall D080
Plug-in Hybrid Electric Vehicle (PHEV) High Voltage (HV) Battery Renew. Repair has not been recorded as completed. See details below.

Odometer consistent
4 dealer readings rise steadily with no rollback detected.

Service intervals
All 3 scheduled services were done before the due date, but some were performed late: Sep 14, 2023 (3,557 km past the due mileage); Apr 30, 2025 (6,511 km past the due mileage).

Next scheduled service
Due Apr 30, 2027 or at 148,399 km (92,211 mi), whichever comes first.

Pre-delivery inspection
Recorded Jul 9, 2021 at 10 km (6 mi) by Land Rover Fontainebleau.

Open recalls & campaigns

Outstanding Land Rover recalls and service campaigns for this VIN as of October 29, 2026. Completed campaigns are not listed.

D080

Safety recall Open

Plug-in Hybrid Electric Vehicle (PHEV) High Voltage (HV) Battery Renew

Launched Jun 12, 2026 · Bulletin updated Sep 10, 2026

ISSUE

A concern has been identified on certain 2020 model year to 2025 model year Discovery Sport, 2020 model year to 2026 model year Range Rover Evoque, 2021 model year to 2026 model year Range Rover Velar and 2021 model year to 2025 model year Defender PHEV vehicles, where there is a potential risk of fire. Certain vehicles have experienced thermal overload. Smoke and / or fire may be observed originating from underneath the rear of the vehicle, where the HV battery is located. The root cause is not yet known and investigations are continuing.

A vehicle thermal overload condition such as smoke and / or fire can result in increased risk of occupant injury and / or injury to persons outside the vehicle, as well as property damage.

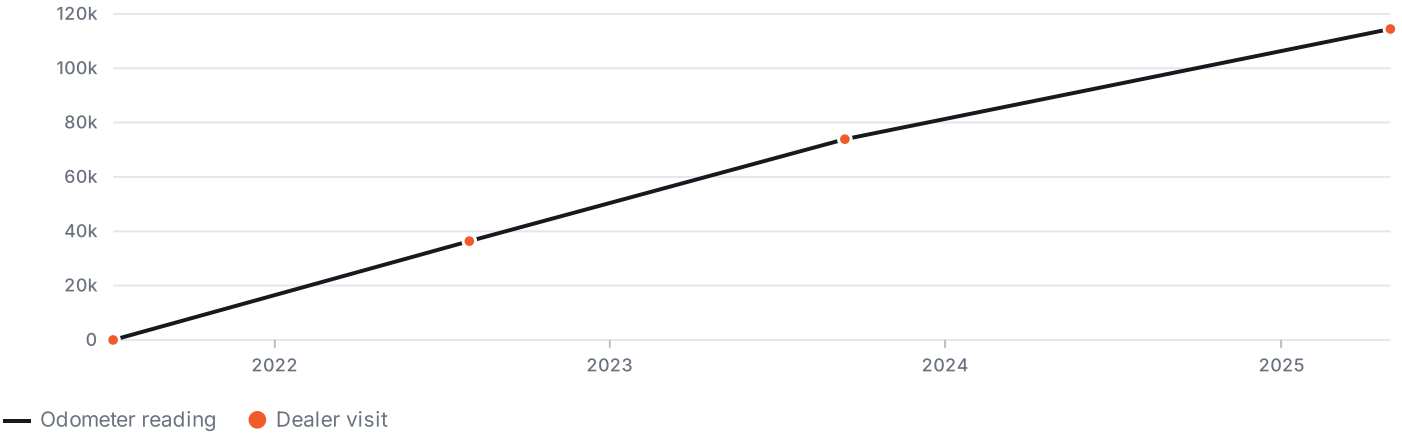
REMEDY

JLR has taken the decision to recall affected vehicles to repair the vehicle.

What to do: Contact an authorized Land Rover retailer to confirm this campaign applies and schedule the repair.

Mileage history

Odometer readings recorded by Land Rover retailers, in kilometres.



Service timeline

Apr 30
2025

Land Rover Orléans

Scheduled service · Oil change

Orleans, Loiret, France · 114,399 km (71,084 mi) · Job 49481

102,000 km / 72 months service

- Renewal of Oil and Oil Filter
- Renewal of Brake Fluid
- Renewal of Pollen Filter
- Renewal of Engine Air Filter
- Replace Wiper Blades
- Electronic Vehicle Health Check (eVHC)

Next service set for Apr 30, 2027 or 148,399 km (92,211 mi)

Sep 14
2023

Societe Bidaud Pere & Fils

Scheduled service · Oil change

Athis Mons, France · 73,888 km (45,912 mi) · Job 33112584

68,000 km / 48 months service

- Renewal of Oil and Oil Filter
- Renewal of Brake Fluid
- Renewal of Pollen Filter
- Renewal of Engine Air Filter
- Electronic Vehicle Health Check (eVHC)

Next service set for Sep 14, 2025 or 107,888 km (67,038 mi)

Aug 1
2022

SA Bidaud

Scheduled service · Oil change

Athis Mons, France · 36,331 km (22,575 mi) · Job 32112664

34,000 km / 24 months service

- Renewal of Oil and Oil Filter
- Renewal of Brake Fluid
- Renewal of Pollen Filter

Next service set for Aug 1, 2024 or 70,331 km (43,702 mi)

Jul 9
2021

Land Rover Fontainebleau

Pre-delivery inspection

Samoreau, France · 10 km (6 mi) · Job 2390042

New-vehicle preparation and inspection before delivery to the first owner.

Next service set for Jul 5, 2023 or 34,000 km (21,127 mi)

While every reasonable effort is made to ensure the accuracy of this data, we are not responsible for any errors or omissions contained in this report. Recall status reflects the manufacturer's records on the date shown and may change. Please verify any information in question with Land Rover Customer Relations or your local Land Rover retailer. All trademarks, trade names, service marks, product names, option names and logos are the property of their respective owners.

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