

## VEHICLE DETAILS

**VEHICLE IDENTIFICATION NUMBER (VIN):** SALZA2BT8MH156777  
**MODEL:** New Range Rover Evoque / L551  
**ENGINE:** 1.5 AJ20 P3H PHEV  
**COLOUR:** ITALIAN RACING RED/FIRENZE RED  
**WARRANTY START DATE:** 07/09/2021

**REGISTRATION COUNTRY:**  
 Not present

Please note that service intervals always represent the maximum time and distance that should exist between servicing. Driving style and conditions may necessitate earlier servicing as indicated by the notifications on your instrument panel.

## SERVICE HISTORY

REPAIRER	JOB NUMBER	JOB DATE	ODOMETER	DETAILS
Van Mossel Land Rover Groningen Odenseweg,1 Groningen Drenthe 9723 HA Netherlands	3993 <b>RANGE ROVER</b>	14/07/2025	65,844 km	<b>Work Completed</b> 68,000 km/ 48 months service <b>Related Service Items</b> Renewal of Oil and Oil Filter Renewal of Pollen Filter Renewal of Engine Air Filter Renewal of Brake Fluid Renewal of Alarm Handset Batteries
Van Mossel Land Rover Groningen Odenseweg,1 Groningen Drenthe 9723 HA Netherlands	1303 <b>RANGE ROVER</b>	21/11/2024	48,395 km	<b>Work Completed</b> 51,000 km/ 36 months service <b>Related Service Items</b> Renewal of Oil and Oil Filter Renewal of Alarm Handset Batteries
Autohaus Stefan Geisser GmbH Ladenburger Str. 51-53 Mannheim 68309 Germany	6007762 <b>RANGE ROVER</b>	24/08/2023	30,365 km	<b>Work Completed</b> 34,000 km/ 24 months service <b>Related Service Items</b> Renewal of Oil and Oil Filter Electronic Vehicle Health Check (eVHC) Renewal of Pollen Filter Renewal of Brake Fluid Renewal of Alarm Handset Batteries
Autohaus Stefan Geisser GmbH Ladenburger Str. 51-53 Mannheim Germany 68309 Germany	718788 <b>RANGE ROVER</b>	03/08/2022	12,953 km	<b>Work Completed</b> 17,000 km/ 12 months service <b>Related Service Items</b> Renewal of Oil and Oil Filter Electronic Vehicle Health Check (eVHC)
Autohaus Stefan Geisser GmbH Ladenburger Str. 51-53 Mannheim Germany 68309 Germany	705865 <b>RANGE ROVER</b>	15/09/2021	4 km	<b>Work Completed</b> Pre-Delivery Inspection <b>Related Service Items</b> Electronic Vehicle Health Check (eVHC)