

Gerlach & Schröder GbR Nürnberger Str. 34 DE-36199 Rotenburg a.d. Fulda/Lisp.

REPORTNUMBER: 202409-27638 If you have any questions, please state the report number and date

Date: 17.09.2024

# Report

Subject Inspection date/location

Client Registration number Vehicle Identification Number Report 17.09.2024 | Dick Automobile e.K., Ernst-Abbe-Str. 2, DE-36179 Bebra Dick Automobile e.K., Otto-Hahn-Str. 4-6, DE-36179 Bebra VR-IB 50E LSJA24398MN063029



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Subject Report Client Inspection date/location **Registration number** Vehicle type Manufacturer Model / Sales description Key numbers HSN/TSN Vehicle identification number **Previous owners First registration** Mileage **Colour / Colour Code** Fuel Type **Cubic Capacity / Power** Number of doors / seats Transmission Number of kevs Last maintenance Next vehicle inspection Service documentation **Trailer coupling Rain sensor Operating manual** Repainting

**Inspection Condition** 

Dick Automobile e.K., Otto-Hahn-Str. 4-6, DE-36179 Bebra 17.09.2024 | Dick Automobile e.K., Ernst-Abbe-Str. 2, DE-36179 Bebra VR-IB 50E Saloon MG **EHS PHEV Luxury** 2180 / AAB LSJA24398MN063029 1 18.11.2021 22.452 km grau Hybrid/Petrol 1.490 cm<sup>3</sup> / 119 kW 5/5Automatic transmission 1 21.11.2023 / 13.360 km 01.11.2024 Available No Available Available Found Plastic parts could not be evaluated by means of paint thickness measurement. non-dismantled, roadworthy, traffic safe



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### Tires / Rims

Axis / Size	Tires	Profile [mm]
#1 235/50 R18 front axle #2 235/50 R18 rear axle	All-season tyre on Aluminium rim	5/5 7/7

The state of the tyres is roadworthy.

### Brakes

	Front axle	Rear axle
Lining	near-new	good
Disc	near-new	good

### Value decreasing factors / signs of usage

The report determines only damages and faults that exceed the normal wear and tear of the vehicle corresponding to the running time / mileage or if specific values are below the usual wear measurement.

Nr.	Component	Damage	Severity	Comment
1	Fender le	Stone chip	Slight	

### **Previous damages / Repaintings**

The vehicle was found to have been properly and professionally repaired.

Essentially, the following vehicle parts were replaced or repaired:

- Engine bonnet; ~ 210µm
- Roof; ~ 210µm
- Tailgate; ~ 300µm
- Fender le; ~ 210µm
- Door f.l.; ~ 180µm
- Door r.l.; ~ 210µm
- Side panel le.; ~ 210µm
- Fender ri.; ~ 230µm
- Door f.r.; ~ 200µm
- Door r.r.; ~ 210µm
- Side panel ri.; ~ 210µm

A sample-like paint thickness measurement showed an increased paint thickness, which is almost certainly due to a repaired damage.



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## **Test drive / Inspection**

At the time of the inspection the vehicle was not authorized for public roads.

An impairment of traffic safety was not detected.

The inspection included an external inspection of the vehicle without the dismantling of trim parts etc.

# Other information

The inspection conditions were sufficient for the investigation of the vehicle.

Bebra 17.09.2024

Daniel Gawlik

This printed copy was produced electronically. The appointed expert assures that the content correctly reflects the statements made by him. It is valid without an original signature.

Attached: 14 overview pictures, 1 damage pictures



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# **Overview pictures**



Image 1



Image 3



Image 5



Image 2



Image 4



Image 6



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Image 7







Image 11



Image 12



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Image 13

Image 14

## **Damage pictures**



Image 1: Siehe Pos.1