

Report Number: **0001234**
Report Date: **22/07/2024**Test performed: **Capacity test on module**
Date of test performed: **21/07/2024**

Vehicle Information

Brand: Renault
Model: Clio V E-Tech
Year: 2023
Milage: 25 000 Km
VIN: 1HGBH41JXMN109186
BIN: BIN1234567890ABC

Device Information

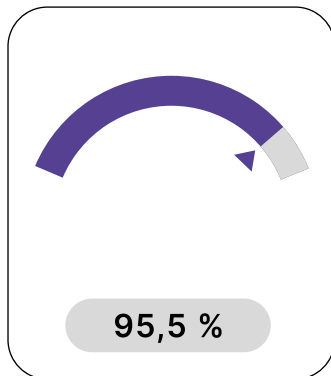
Analysis Tool: Entreview Software
Version: 1.2.1

Battery Module Information

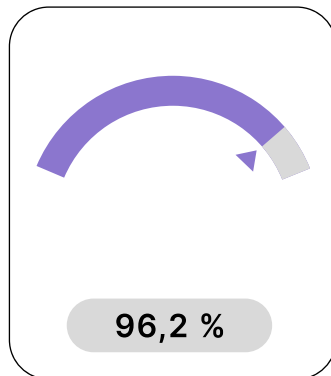
Serial Number: 02S5D456HT
Brand: LG
Date of Manufacture: 26/07/23
Place of Manufacture: South Korea

Module Detail Information

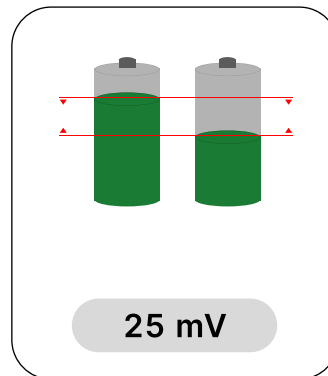
SOHc



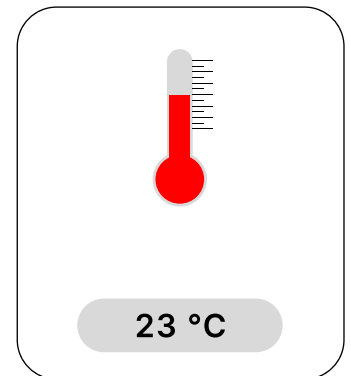
SOHr



Δ OCV



Temperature

Voltage: **129.6 V**
Current: -
Capacity: **570 Wh**

Cell General Information

Cell IR



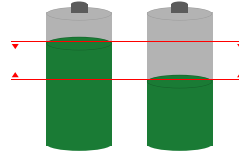
Max. 0,7 mOhm
 Min. 0,6 mOhm

Cell SOH



Max. 98 %
 Min. 95,5 %

Cell OCV at 30%



Max. 3,65 V
 Min. 3,63 V

Cell Temperature



Max. 23 °C
 Min. 22 °C

Cell Detail Information

#1 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#2 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#3 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#4 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#5 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#6 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#7 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#8 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm
#9 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#10 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#11 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#12 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#13 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#14 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#15 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#16 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm
#17 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#18 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#19 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#20 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#21 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#22 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#23 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#24 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm
#25 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#26 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#27 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#28 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#29 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#30 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#31 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#32 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm
#33 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#34 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#35 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm	#36 OCV: 3,64 V Temp: 22 °C IR: 0,65 mOhm				

Recommendations

Application Recommended

Vehicle Reuse

Stationary

Recycling

Residual Value

130.90 €

Storage Information

SOC Before Storage: **38 %**
Date of Storage: **16/08/2024**
Storage Placement: **B23**



Legal Mentions

The results of this test are provided for informational purposes only. Entroview disclaims all responsibility for any incorrect interpretation or misuse of the information contained in this report.

This report is strictly confidential and intended exclusively for the use of [User or Company Name]. Any unauthorized reproduction, distribution, or use of this document, in whole or in part, is strictly prohibited.

This test was conducted in accordance with current industry standards and protocols. The results are based on the data provided and the testing conditions at the time of analysis.

This report is valid as of the date of issuance and does not guarantee the future condition of the tested battery module. Users are advised to perform regular tests to ensure the maintenance of battery performance.

For any questions or additional support, please contact our customer service at contact@entroview.com

Entroview,
All. du Nanomètre 1-3, 38000 Grenoble
+33 6 00 00 00 00
www.entroview.com