



Battery Status Report

SOH Blitz Test

Vehicle Information

2016/BMW/330e iPerformance_B48(3'F30)/0003
Odometer Reading: 54172km
VIN: Removed
Rated Voltage: 293 V
Rated Capacity: 26 Ah

Test Time: Removed
Testing Organization:
Customer:
S/N: Removed
Version: V12.00

SAMPLE REPORT
Original-report
QR removed

 Battery Status

Pack Information



A

Battery Health Status

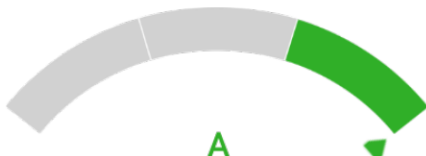
SOH*:	96 %
SOC:	38 %



A

Static Temperature Consistency

Battery Temperature:	18 °C
Max Temperature Delta:	1 °C



A

Static Voltage Consistency

Battery Voltage:	290.64 V
Max Voltage Delta:	3 mV

Energy

7.3 kWh | 7.6 kWh

New vehicle's range on a full charge (WLTP)

32.6 km | 34 km

*: Based on the BMS data or related data of the vehicle manufacturer. Autel provides no guarantee regarding the actual SOH or physical condition of the battery.

Battery DTCs



No fault codes detected

2016/BMW/330e iPerformance_B48(3°F30)/0003

Creation Date: Removed

Report ID: Removed

Test Parameters

Module Voltage Information									
Maximum Module Voltage:		58.13 V				Minimum Module Voltage:		58.11 V	
Average Module Voltage:		58.12 V				Module Voltage Delta:		0.02 V	
Standard Module Voltage Delta:		0.01 V							
Maximum Cell Voltage:		3.634 V				Minimum Cell Voltage:		3.631 V	
Average Cell Voltage:		3.632 V				Cell Voltage Delta:		3 mV	
Standard Cell Voltage Delta:		1 mV							
Low <div><div></div><div></div><div></div><div></div><div></div></div> High <div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div> Warning</div> <div><div></div> Not OK</div>									
Module		Cell							
		1	2	3	4	5	6	7	8
M1 (#1- #16)	58.12 V	3.632 V	3.633 V	3.633 V	3.632 V	3.633 V	3.633 V	3.632 V	3.633 V
		3.632 V	3.632 V	3.632 V	3.632 V	3.631 V	3.632 V	3.632 V	3.633 V
M2 (#17- #32)	58.13 V	3.634 V	3.634 V	3.633 V	3.633 V	3.633 V	3.633 V	3.632 V	3.633 V
		3.634 V	3.633 V	3.633 V	3.633 V	3.633 V	3.632 V	3.633 V	3.632 V
M3 (#33- #48)	58.11 V	3.632 V	3.632 V	3.632 V	3.632 V	3.631 V	3.632 V	3.631 V	3.631 V
		3.632 V	3.632 V	3.632 V	3.632 V	3.631 V	3.631 V	3.632 V	3.632 V
M4 (#49- #64)	58.12 V	3.633 V	3.633 V	3.632 V	3.633 V	3.633 V	3.633 V	3.633 V	3.633 V
		3.633 V	3.633 V	3.632 V	3.632 V	3.632 V	3.633 V	3.633 V	3.632 V
M5 (#65- #80)	58.12 V	3.633 V	3.633 V	3.633 V	3.632 V	3.632 V	3.632 V	3.632 V	3.632 V
		3.632 V	3.632 V	3.632 V	3.632 V	3.632 V	3.632 V	3.632 V	3.632 V

Module Temperature Information

Max Temperature:18 °C

Min Temperature:17 °C

Average Temperature:17.9 °C

LowHigh

Warning

Not OK

	1	2	3	4	5	6	7	8
M1 (T1-T3)	18 °C	18 °C	18 °C					
M2 (T4-T6)	18 °C	18 °C	18 °C					

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M3 (T7-T9)	18 °C	17 °C	17 °C					
M4 (T10-T12)	18 °C	18 °C	18 °C					
M5 (T13-T15)	18 °C	18 °C	18 °C					

Testing Organization:

Address:

Tel:

Email:

Technician:

Date:

Note: Please save a copy of this report for your records.

Disclaimer:

1. All data presented in this report are sourced from the original BMS data of the vehicle manufacturer or related derivative data. Due to factors such as delayed data updates or transmission latency, the report data may differ from the actual condition of the battery.

2. The results generated by this feature and its corresponding analysis strategy are for reference only. Autel makes no warranties regarding the authenticity, accuracy, or completeness of the data, and provides no guarantee, whether express or implied, regarding the actual SOH or physical health status of the battery. By using this feature, you are deemed to have agreed to and accept all terms of this disclaimer.

3. This report provides a reference for vehicle inspection and maintenance only. Autel is not liable for any accident, property damage, or personal injury resulting from the use of this information.