

अंतर्राष्ट्रीय ऑटोमोटिव प्रौद्योगिकी केन्द्र  
**INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY**  
 [A Division of NATRiP Implementation Society (NATIS), Govt. of India]

**TEST REPORT**


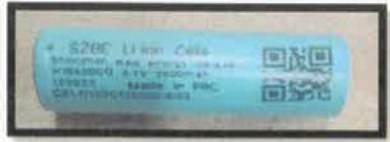

Test Report No.: **CT3GS9211**

**1.0. NAME AND ADDRESS OF THE: CUSTOMER**      **M/s. IPOWERR BATTERIES PRIVATE LIMITED**  
 PLOT NO-82, FIRST FLOOR, SECTOR-53, PHASE-V, HSIIDC  
 INDUSTRIAL ESTATE KUNDLI SONIPAT, HARYANA-131028.

**1.1 NAME AND ADDRESS OF THE : MANUFACTURER**      **Same as Sr. No. 1.0**

**2.0 CUSTOMER LETTER REF :**      **EEL\_243**

**3.0 DESCRIPTION OF DEVICE UNDER TEST (DUT):**

Sr. No.	Particulars	Description	Photos
<b>1</b>	<b>REESS</b>		<b>Battery Photo</b>
1.1	DUT NAME	Battery Pack	
1.2	Trade Mark	Ipower	
1.3	Battery Type	Lithium-ion(NMC)	
1.4	Battery Pack Capacity(Ah)	50 Ah	
1.5	Battery Operating Voltage		
1.6	Battery Nominal Voltage	62.9 V	
1.7	Battery Pack Id/Model No.	LI-ION 60V50AH	
1.8	Configuration Of Cells		
1.9	Battery Dimensions (l*b*h)		
1.10	Battery Weight In (Kg)		
<b>2.0</b>	<b>Cell</b>		<b>Cell photo</b>
2.1	Cell Manufacture Name		
2.2	Cell Chemistry, Form Factor & Dimensions		
2.3	Cell Nominal Voltage & Capacity		
2.4	Cell Model No.		
2.5	Cell operating voltage range		
2.6	Cell Batch no.		
<b>3.0</b>	<b>BMS</b>		<b>BMS Photo</b>
3.1	BMS Make	IPOWER	
3.2	BMS Model/Part no./Id. No./Batch No.		
3.3	BMS Software Version/ Hardware Version		
3.4	BMS Communication Protocol		

\*This test report should read along with the report no. CT1GR9081 and CT2GS903.

Prepared By	Checked & Authorized By	Approved By	
			  Page 01 of 08 + Dwg. [EEL_243]
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