

National Automotive Board

TAC/Reference No. **C R 7 6 5 7**
C R 7657

Date : 08.07.2024

Cert	Dwg	Total
1	1	02 pgs



TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

Non- Transferable

1	Name of the Customer	M/s Livguard Energy Technologies Private Limited				
2	Address of the Customer	KH No 6/11/2 4-0, 13/1 7-14, 18/1 2-0, 19 8-0 & 20 8-0, Industrial Sector M-12, Manesar, Village Bhangrola, Farrukhnagar, Gurugram, Haryana, Gurgaon-122505, Haryana, India				
3	Manufacturer Name & Plant Address	Same as sr. no. 1 & 2				
4	Description of the Test Component	Battery Pack				
4.1	Battery Trade Mark	Livguard Lithium				
4.2	Battery Model No.	LGL0ERLiXC1				
4.3	Battery Nominal Voltage	51.2V DC				
4.4	Battery Capacity	100Ah (In 3hrs.)				
4.5	Cell Manufacturer Name	Ganfeng LiEnergy				
4.6	Drawing No.	LGL0ERLiXC1				
5	Pre-test Inspection Date	25.04.2024				
	Pre-test inspection report No.	CT0GT7630 dated: 21.05.2024				
6	Applicable Notified Standard	AIS:156(Part II) amendment 4				
6.1	Test Report No.	CT0GT7644 Dated 06.06.2024 and CT0GT7636 Dated: 29.05.2024				
7	Details of Quality Management System (QMS)	Sr.No.	Type of QMS	Certifying Agency	Certificate No.	Validity up to
		1	ISO 9001: 2015	TUV	99100 23175	24.05.2026
8	Approval	<input checked="" type="checkbox"/> Granted/ <input type="checkbox"/> Not Granted/ <input type="checkbox"/> Extended				
9	The CoP period for the Component mentioned in Sr. No. 4 above shall begin from the date of commercial production & 1st CoP shall be completed before 31st March 2026					
ICAT Reference		CCTNLUGDTGEEL177750, Dated 19-Jun-2024			Please turn over for DISCLAIMER	
AUTHORISED SIGNATORY						
 <small>CR765708.07.2024M/LivguardEnergyTechnologiesPrivateLimitedCR765708.07.20</small>		 <small>CR765708.07.2024M/LivguardEnergyTechnologiesPrivateLimitedCR765708.07.2</small>			 <small>CR765708.07.2024M/LivguardEnergyTechnologiesPrivateLimitedCR765708.07.2024M</small>	
SOMENDRA SINGH	SONU KR. SUDRANIA					
DY. MANAGER	MANAGER					
		 SAURABH DALELA				
		DIRECTOR			Page 1 of 1 1	