National Automotive Board

TAC/Reference No. | C | S | 7 | 5 | 1 | 1 |

CS7511

Date : 24.01.2025

Cert	Dwg	Total
1	2	03 pgs

TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

Non- Transferable

1	**Name of the Customer**	**M/s JBM Green Energy Systems Private Limited**
2	**Address of the Customer**	Plot No. 322, Sector 3, Industrial Model Town, Bawal, Haryana 123501
3	**Manufacturer Name & Plant Address**	**M/s JBM Green Energy Systems Private Limited** Plot No. 322, Sector 3, Industrial Model Town, Bawal, Haryana 123501
4	**Description of the Test Component**	Battery Pack
4.1	**Battery Trade Mark**	JBM(153.6V/230AH/35.33Kwh)
4.2	**Battery Model No.**	B3P-LF230L
4.3	**Battery Nominal Voltage**	153.6V DC
4.4	**Battery Capacity**	230Ah
4.5	**Cell Manufacturer Name**	EVE POWER CO., LTD
4.6	**Drawing No.**	JR74000018
5	**Pre-test Inspection Date**	27.12.2024
	Pre-test inspection report No.	CT0GU7510, Dated 23.01.2025
6	**Applicable Notified Standard**	AIS:038 Part II (Rev 2) amd. 3 (09/2022).
6.1	**Test Report No.**	CT0GT7679, Dated 25.07.2024

7	**Details of Quality Management System (QMS)**	**Sr.No.**	**Type of QMS**	**Certifying Agency**	**Certificate No.**	**Validity up to**
		1	ISO 9001: 2015	IRCLASS	IRQS/250100110	21.01.2028

8	**Approval**	✓ Granted/ ~~Not Granted/ 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 30th September 2026**	

ICAT Reference	CCTNJGESTFEEL177237, Dated 28-May-2024	Please turn over for DISCLAIMER

AUTHORISED SIGNATORY

CS751124.01.2025M/sJBMGreenEnergySystemsPrivateLimitedCS751124.01.2025M/sJ	CS751124.01.2025M/sJBMGreenEnergySystemsPrivateLimitedCS751124.01.2025M/s	INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY ICAT Innovation • Service • Excellence MANESAR	CS751124.01.2025M/sJBMGreenEnergySystemsPrivateLimitedCS751124.01.2025M/sJBM	ICAT Innovation • Service • Excellence
UDIT KAUL	**SONU KR. SUDRANIA**		**SAURABH DALELA**	Page 1 of 1
DY. MANAGER	**MANAGER**		**DIRECTOR**	