



PURCHASE ORDER

ORIGINAL

EMDET ENGINEERS PRIVATE LIMITED 30-1/A, HSIIDC INDUSTRIAL AREA,, DHARUHERA, REWARI, HARYANA, INDIA DHARUHERA - 123106 HARYANA, INDIA Phone : +91-1274-242039, Email : office.gurgaon@aiemdet.com		Order Date 28-SEP-2022 Terms of Shipment FOR AT DESTINATION Mode of Shipment ROAD Key Account Manager ABHISHEK TIWARI Email accounts.manager@aiemdet.com Mobile. 7534930112 Terms Of Payment 7 DAYS Please supply the following material as per the terms and conditions:- Modify Date 28-SEP-2022 15:48:56	Order No. RM/22-23/128 No Of Carton(s) 0 Weight(Kgs) 0.000 VRM No. 257
CIN No.	PAN No. AABCE3453F		
GSTN No.	06AABCE3453F1Z0		

Bill From FUTURE PACK & ENGINEERS BLOCK-U.K. 2ND, PLOT NO. 29,, EXTN, SECTOR - ECOTECH-III, GREATER NOIDA,, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201310, GREATER- NOIDA- 201310 UTTAR PRADESH, INDIA	Ship From FUTURE PACK & ENGINEERS BLOCK-U.K. 2ND, PLOT NO. 29, EXTN, SECTOR - ECOTECH-III, GREATER NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201310 GREATER- NOIDA- 201310 UTTAR PRADESH, INDIA		
GSTN No 09MQEPS3757E1Z8	Type Regular	GSTN No 09MQEPS3757E1Z8	Type Regular

S NO.	DESC. OF GOODS / Delivery. Dt	SKU	HSN	QTY	RATE	DISC.	AMOUNT	TAX	TOTAL
1	LI-ION BATTERY-NMC18650-2.0AH-3.7V-W/FEMAL E CN. & WIRE-RED& BLACK-80-100mm 03-10-22	EP15010	8506	5000.000 Nos	61.000	0.00	3,05,000.00	54,900.00	3,59,900.00
			Total	5,000.00			3,05,000.00	54,900.00	3,59,900.00
								Total Amount ₹	3,59,900.00

E & O E

Total Taxable Amount : 3,05,000.00 (RUPEES THREE LAKH FIVE THOUSAND ONLY)

IGST:18.00% : 54,900.00 (RUPEES FIFTY FOUR THOUSAND NINE HUNDRED ONLY)

Total Invoice value : 3,59,900.00 (RUPEES THREE LAKH FIFTY NINE THOUSAND NINE HUNDRED ONLY)

S NO.	HSN CODE	Taxable Value	CGST. %	AMOUNT	SGST. %	AMOUNT	IGST. %	AMOUNT	TOTAL
1	8506	3,05,000.00	0,00	0,00	0,00	0,00	18,00	54,900.00	54,900.00

Terms & Conditions : P.T.O.
 Remarks:-
 1. This is trial order for our product validation.
 2. Please supply the battery as per our specification with Back up time 4 Hrs for 200-250 Lumen.
 3. Recommended Make Make-Hongli/Liwond/ACT
 4. With all accessories like wire ,connector spot welding process , Pvc sleeve and insulating paper. (Printed)

Trial order

Created By Checked By Approved By



AIEMDET

STEERING TRANSFORMATION & GROWTH

EMDET ENGINEERS PRIVATE LIMITED

AN IATF 16949 : 2015 CERTIFIED COMPANY

PLOT NO. F-3 & F-4, MIDC PHASE - III, CHAKAN, KHED, PUNE - 410 501

TELE : 91-02195-676642 / 55

email : emdetpune@emdet.com

Website : www.aiemdet.com CIN : U27109PB1970PTC002926

MOM

DS. 28/9/2022

M/S ABHISHEK ENRG. PVT. LTD / Future Pkg. work
Mrida

Emdet Enrg. PVT. LTD

- 1) Mr. Abhishek *Abhishek*
- 2) Mr. Sachin *Sachin*

- 1) Mr. M. Gupta *M Gupta*
- 2) Keshu *Keshu*

Subject :- Lithium Ion Battery 2000 MAH / 3.7V

1) Purchase Specification handed over to M/S Abhishek Enrg.
Lithium parameters has been matched
by M/S Abhishek Enrg

Delivery for
5000N - 3/11/2022

- b) Backup - 2000 MAH (4 HRS) - for 200 x 200 mm
- c) Cycle Life - 350 cycle consist of 500 cycle

2) Battery Sample Submitted to OUR Quality Dept.
Report to be needed - Emdet will provide

3) order to be placed QTY. 500 nos - with 7 day
credit *credit Shetty*
as per T&C @ 61/- + GST EXTRA
ASIN - 8507018%

4) Supply to be needed with all accessories like
wires, connector with spotwelding & PVC
insulating sleeve & insulation paper &
terminal sheet.


5) All supply to be needed in Fresh Battery
NOT USED BATTERY

Backup - 2000mah (4 Hrs) - $200/250\text{hm}$

300hm - 35° 2.5 + 1

Backup - 2200mah (3.5 Hrs) - $2200/250\text{hm}$

BT_RDS

	EMDET ENGINEERS PVT. LTD.	QUALITY ASSURANCE SPECIFICATION - Li-ion Battery 3.7V 2000mAh	DOC NO.: ENG-EE-QA-012								
	PLOT NO. 30,1/A HSIIDC		ISSUE: 00								
	INDUSTRIAL AREA DHARUHERA		REVISION: 00								
	REWARI-123106,HARYANA		DATE: 10.08.2022								
Product Description - Lithium Ion Battery 3.7V 2000mAh											
Parameters		Details									
Product Chemistry	Lithium ion Battery		✓								
Rated Voltage	3.7V		✓								
Rated Capacity	2000mAh		✓								
Rated Power	7.4W		✓								
Rated IR	>50mΩ		✓								
Cycle Life	500 → 350 cycle →		✓								
Connecting Wire	RED/BLACK 70mm With 2Pin_P-2.5mm		✓								
Maximum Allowable Charge	1A		✓								
Maximum Allowable Discharge	1A		✓								
Voltage Range	2.80V-4.25V		✓								
Charge cut-off Voltage	4.25V ± 0.025V		✓								
Discharge Cut-off Voltage	2.80V ± 0.025V		✓								
Certification	BIS		✓								
Mechanical Characteristics											
Diameter (φ)	18 ± 0.2mm		✓								
Height (H)	65 ± 0.2mm		✓								
Note:- This is a bare cell dimensions with no harness											
Precautions:- <ul style="list-style-type: none"> Do not expose to and dispose of the Battery in fire. Do not put the Battery in a charger or equipment with wrong terminals connected. Avoid shorting the Battery. Avoid excessive physical shock or vibration. Do not disassemble or deform the battery. Do not immerse in water. Do not use the Battery mixed with other different make, type or model Batteries. 											
ACCEPTANCE CRITERIA:- <ul style="list-style-type: none"> CONSIGNMENT TO BE ACCOMPANIED WITH MANUFACTURER'S TEST CERTIFICATE. BASED ON RECEIVING INSPECTIONS. SHOULD BE APPROVED MAKE. 											
PACKING REQUIREMENTS:- <ul style="list-style-type: none"> MATERIAL SHOULD BE STANDARD PACKAGING; MATERIAL SHOULD BE PACK IN POLYBAG AND INSIDE THE MASTER CARTON. MATERIAL SHOULD BE RECEIVED IN STANDARD QTY IN EACH BOX MATERIAL SHOULD NOT BE IN DAMAGE CONDITION MARKING REQUIREMENT ON THE MASTER CARTON: (A) ITEM DESCRIPTION (B) ITEM CODE (C) PO NO (D) QUANTITY (E) NET WT / GROSS WT 											
Revision History: <table border="1"> <thead> <tr> <th>Sr. No</th> <th>Rev No</th> <th>Revision Date</th> <th>Revision Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0</td> <td></td> <td>First Issue</td> </tr> </tbody> </table>				Sr. No	Rev No	Revision Date	Revision Description	1	0		First Issue
Sr. No	Rev No	Revision Date	Revision Description								
1	0		First Issue								
SIGN:		SIGN:									
Prepared By:- Alok Pandey		Checked By: Shashikant Kumar									
		SIGN:									
		Approved By: Lalit Kumar									