



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

TAC/Reference No. **C R 7 6 2 2**





Date : 13.05.2024

Cert	Dwg	Total
1	1	02 pgs

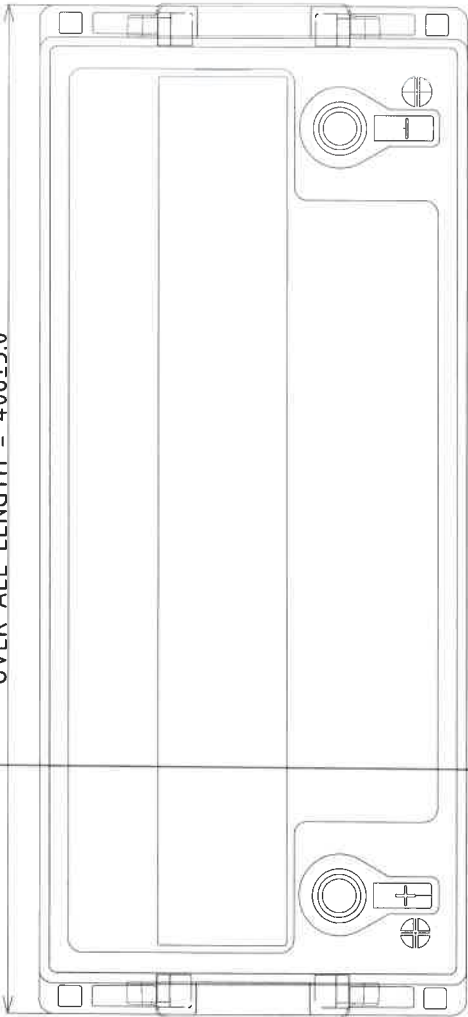
TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

Non- Transferable

1	Name of the Customer	M/s. Okaya Power Pvt. Limited				
2	Address of the Customer	D8, Udyog Nagar, Rohtak Road, New Delhi-110041, India				
3	Manufacturer Name & Plant Address	M/s. Sunoxx International Pvt. Ltd. Palli Road, Tehsil, Nalagarh, Panjehra, Solan, Himachal Pradesh, 174101, India				
4	Description of the Test Component	Battery Pack (Lead Acid)				
4.1	Battery Trade Mark	OKAYA				
4.2	Battery Model No.	OTER 18006				
4.3	Battery Nominal Voltage	12 V				
4.4	Battery Capacity	105Ah @ C5				
4.5	Drawing No.	DW-1044-00				
5	Pre-test Inspection Date	08.05.2024				
	Pre-test inspection report No.	CT0GT7617 Dated 09.05.2024				
6	Applicability on Vehicle Category	E-rickshaw / E-carts				
6.1	Applicable Notified Standard	AIS:048:2009 with amendment No.2 on 17.01.2020.				
6.2	Test Report No.	CT0GP8351 dated 09.11.2020				
7	Details of Quality Management System (QMS)	Sr.No.	Type of QMS	Certifying Agency	Certificate No.	Validity up to
		1	ISO 9001: 2015	QRO	305024030780Q	06.03.2027
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 31 st March 2026					
ICAT Reference		CCTNOKYATFEEL176522 dated 03-May-2024			Please turn over for DISCLAIMER	
AUTHORISED SIGNATORY						
						
UDIT KAUL DY. MANAGER		SONU KR. SUDRANIA MANAGER		SAURABH DALELA DIRECTOR		

OVER ALL LENGTH = 408±3.0

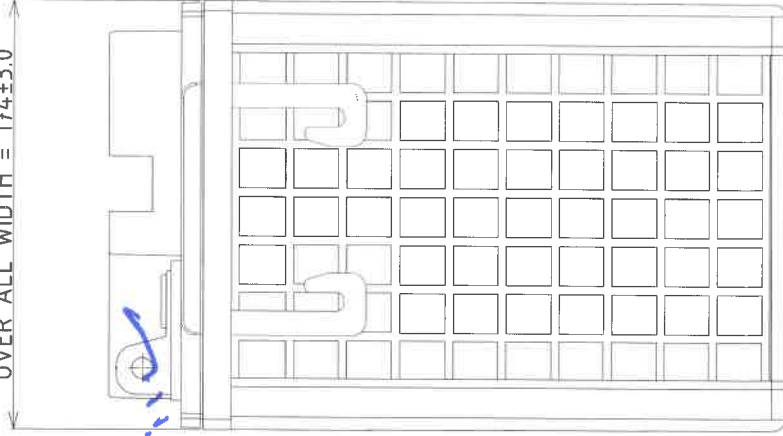


MARK REV. NO. DATE

- NOTE**
 CONTAINER MATERIAL : POLYPROPYLENE
 1. TYPE OF BATTERY : LEAD ACID BATTERY - TUBULAR
 2. NOMINAL VOLTAGE : 12
 3. CAPACITY (Ah) : 105Ah@C5 CORRECTED AT 30°C
 4. TERMINAL POLARITY : RIGHT
 5. SUITABLE APPLICATION : ELECTRIC VEHICLE



OVER ALL WIDTH = 174±3.0



SKSudr...

DESIGN	DRAWN	CHECKED	APPROVED	DATE	SCALE	PART MATL.	DESCRIPTION	PART WEIGHT
RAJESH	RAJESH	M.SHETTY		20-02-2020	1:1			
UNSPECIFIED TOLERANCE						SPECIFICATION NO.		REVISION
UNDER 4	+0.15					SP.MS.1301		
OVER 4	+0.2							
OVER 4 UNDER 15	+0.3					PART NAME		FINISHED BATTERY FOR OTER 18006
OVER 15 UNDER 63	+0.5					UNSPECIFIED DRAFT ANGLE 15°-30°		
OVER 63 UNDER 250	+0.8					ALL DIMENSIONS ARE IN mm		
OVER 250	+0.9					IF IN DOUBT PLEASE ASK		
Average	+0.5*					DO NOT SCALE THE DRG.		

OKAYA POWER LTD
D-7, UDYOG NAGAR, ROHTAK ROAD
NEW DELHI - 110041

DRG. NO. **DW-1044-00**
SHEET