

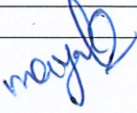
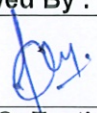



SWASTIK ELECTRONICS TESTING CENTRE
TEST REPORT

Sample / Report No.	SETC22258002	Page 1 of 3									
ULR No.	TC757522000001025F	Issue Date	22/09/2022								
Name and Address of Customer	AJEEVI Technologies Pvt. Ltd. TOWER NO. A/1, 505, CORPORATE PARK, PLOT NO. 7A/1, SEC142, NOIDA, Gautam Buddha Nagar, Uttar Pradesh, 201301	Date of Receipt	15/09/2022								
		Start Date of Analysis	15/09/2022								
Sample Qty.	01	End Date of Analysis	22/09/2022								
Sample Description	Product Name : Outdoor Network Rack Model no : AJV-RAC-001 Brand : 										
Standard Ref./Protocol Used	IP65 IS/IEC 60529 : 2001										
Electrical Specification:	--										
Name and Address of Manufacturer	AJEEVI Technologies Pvt. Ltd. TOWER NO. A/1, 505, CORPORATE PARK, PLOT NO. 7A/1, SEC142, NOIDA, Gautam Buddha Nagar, Uttar Pradesh, 201301										
Sample Condition on Reception	<table border="1"> <tr> <td>Good :</td> <td>✓</td> <td>Others</td> <td>N/A</td> </tr> <tr> <td>:</td> <td></td> <td>:</td> <td></td> </tr> </table>			Good :	✓	Others	N/A	:		:	
Good :	✓	Others	N/A								
:		:									
General remarks:	The test results presented in this report relate only to the sample as received and tested. This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.										
Any Other Information:	Nil.										

Test Summary

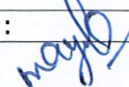
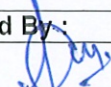
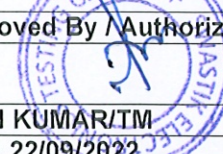
Standard	Test item	Result
IP65 IS/IEC 60529 : 2001	Outdoor Network Rack	Pass

Tested By : 	Reviewed By : 	Approved By / Authorized Signatory : 
MAYANK/TESTING ENGINEER	VINIT/ Sr. Testing Engineer	NITIN KUMAR/TM
Date: 22/09/2022	Date: 22/09/2022	Date: 22/09/2022

Sample / Report No. SETC22258002	Sample Type: Outdoor Network Rack	Page 2 of 3
ULR : TC757522000001025F		
Discipline: Electrical/Electronic		Group: ENVIRONMENT TEST FACILITY

S.No	Test Conducted	Requirement as Per IS IS/IEC 60529 :2001	Result	Conclusion
1.	Degrees of Protection Provided By Enclosures (IS/IEC 60529:2001) Clause 13.4	<u>Protection against dust:</u> (First characteristic Numeral 6) Sample kept in the dust chamber for 8 hours in which talcum powder is maintained in suspension by an air flow with the dust volume 2kg/m ³ No ingress of dust shall be inside the sample after test.	(In compliance) No Ingress of Dust inside the sample after the test	M
2.	Degrees of Protection Provided By Enclosures (IS/IEC 60529:2001) Clause 14.2.5	<u>Protection against water jet:</u> (Second characteristic Numeral 5) Sample kept on the rotating table and water jet applied from all practical direction on the sample Test Condition a) Internal diameter of nozzle : 6.3mm. b) Delivery rate : 12.5L/min±5% c) Distance from nozzle to enclosure surface : 2.5m to 3m d) Test duration : 3min No ingress of water shall be inside the sample after test	(In compliance) No Ingress of water inside the sample after the test	M

NOTE : M=Meet Requirement , F=Does not meet Requirement, NA=Not Applicable

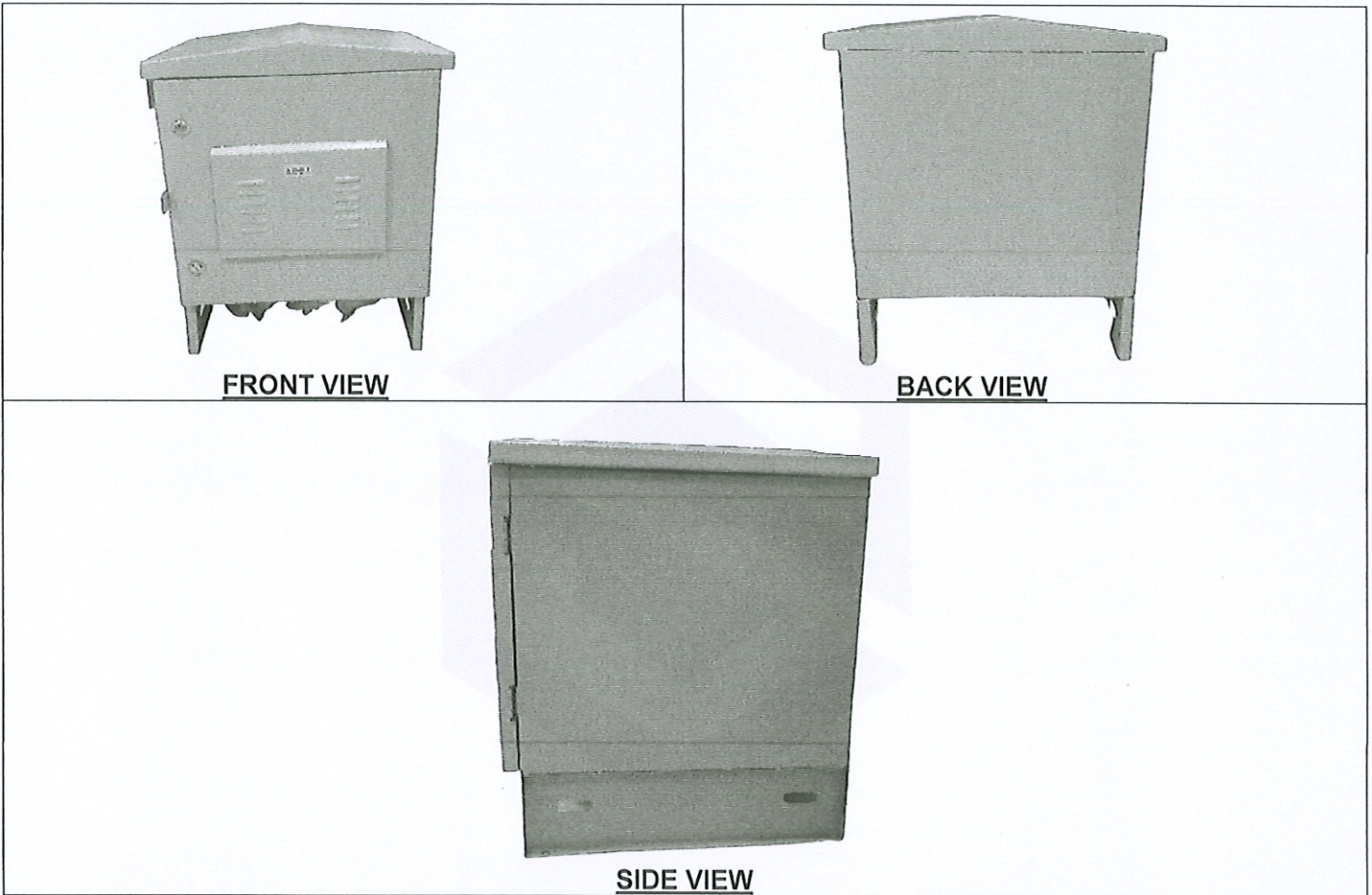
Tested By : 	Reviewed By : 	Approved By / Authorized Signatory : 
MAYANK/TESTING ENGINEER	VINIT/ Sr. Testing Engineer	NITIN KUMAR/TM
Date: 22/09/2022	Date: 22/09/2022	Date: 22/09/2022

Email: swastikelektroniks@gmail.com, info@swastiktestingcentre.com | Web : www.swastiktestingcentre.com,

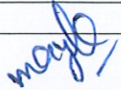
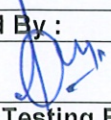
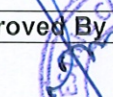
Terms & Conditions: 1. Test report are valid only for the sample as received and tested in our laboratory. 2. Samples tested are Non-Returnable until specified at time of sample submission. 3. This report will not be valid for Judicial purpose. 4. Total liability of our test centre is limited to invoiced amount. 5. This report shall not be reproduced, except in full, without the written approval of the issuing testing laboratory..

Sample / Report No. SETC22258002	Sample Type: Outdoor Network Rack	Page 3 of 3
ULR : TC757522000001025F		
Discipline: Electrical/Electronic		Group: ENVIRONMENT TEST FACILITY

PHOTOGRAPH



*** END OF TEST REPORT***

Tested By : 	Reviewed By : 	Approved By / Authorized Signatory : 
MAYANK/TESTING ENGINEER	VINIT/ Sr. Testing Engineer	NITIN KUMAR/TM
Date: 22/09/2022	Date: 22/09/2022	Date: 22/09/2022