ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

R-336, TTC Industrial Area, Thane - Belapur Road, MIDC, Rabale, Navi Mumbai - 400 701,

EPABX : + 91 (022) 27606212 / 13 / 14

E-mail: erdarab@erda.org Web : http://www.erda.org



TEST REPORT

		SHEET NO.: 1 OF 2	
NAME & ADDRESS OF CUSTOMER M/s. Hatco Industries, "Hazari House", 197-201 Cowasji Hormusji Street, Dhobi Talao, Mumbai – 400 002	TEST REPORT NO.: RP-1819-044256		
	DATE : 12/02/2019		
	CUSTOMER REF. NO.: NIL DATED : 07/02/2019		
	DATE OF SAMPLE RECEIPT	DATE OF TESTING	
	10/02/2019	11/02/2019	
SAMPLE DESCRIPTION	SAMPLE IDENTIFICATION		

AC VOLTAGE DETECTOR

MAKE : HTC Instruments : AC IV MODEL

: 12 - 1000V AC RANGE

: ACVD-01 ID. NO. FREQUENCY : 50Hz

ERDA Sample Code No.: ERDA-00300512

Enclosure: 1) Annexure-I (Sheet 01No.)

TEST DETAIL

AC Voltage Detection at different Voltage Levels.

TEST SPECIFICATION

As per Customer's requirement

REMARKS: The sample conforms to the requirements of the above test as per customer's specification.

CHECKED BY

APPROVED BY

Note: 1. This report relates only to the particular sample received in good condition for testing at ERDA.

2. This report cannot be reproduced in part under any circumstances.

3. Publication of this report requires prior permission in writing from Director, ERDA.

4. Only the tests asked for by the customer have been carried out.

5. In case of any dispute, Vadodara will be the exclusive jurisdiction & shall be construed as where the cause has arised.

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TEST REPORT NO.: RP-1819-044256

DATE

:12/02/2019

SHEET NO.: 2 OF 2

TEST RESULTS:

AC Voltage detection at different Voltage Levels by placing the tip of the test sample near the voltage source.

(Test procedure was followed as per Customer's requirement)

ATMOSPHERIC CONDITION: Dry bulb Temperature : 26.5 °C

Wet bulb Temperature : 23.1 °C

Atmospheric Pressure : 760 mm of Hg

VOLTAGE DECTECTOR:

Sr. No.	Applied Voltage (AC)	Observation	Remarks
1 2 3 4 5	12V 250V 450V 600V 1000V	Light & Sound indicated	Confirms as per customer's requirement

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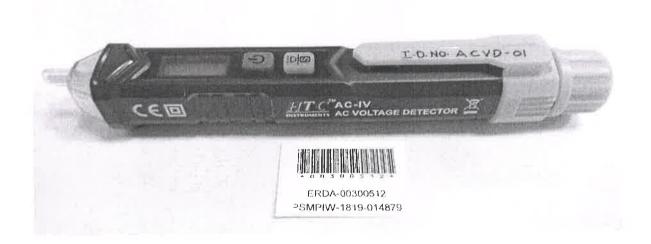


Annexure-I

TEST REPORT NO.: RP-1819-044256 **SHEET NO.:** 1 OF 1

DATE :12/02/2019

PHOTOGRAPH OF TEST SAMPLE



ERDA SAMPLE CODE: ERDA-00300512



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