





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-1819-044255 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 AC VOLTAGE DETECTOR MAKE : HTC Instruments MODEL : AC II RANGE : 90 - 1000V AC ID. NO. : VD-02 FREQUENCY : 50Hz	SAMPLE IDENTIFICATION ERDA Sample Code No.: ERDA-00300511 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	 NITIN DOSHI APPROVED BY	
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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 NO.:** RP-1819-044255**SHEET NO.:** 2 OF 2**DATE** : 12/02/2019**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 DETECTOR :

Sr. No.	Applied Voltage (AC)	Observation	Remarks
1	90V	Light & Sound indicated	Confirms as per customer's requirement
2	250V	Light & Sound indicated	
3	450V	Light & Sound indicated	
4	600V	Light & Sound indicated	
5	1000V	Light & Sound indicated	

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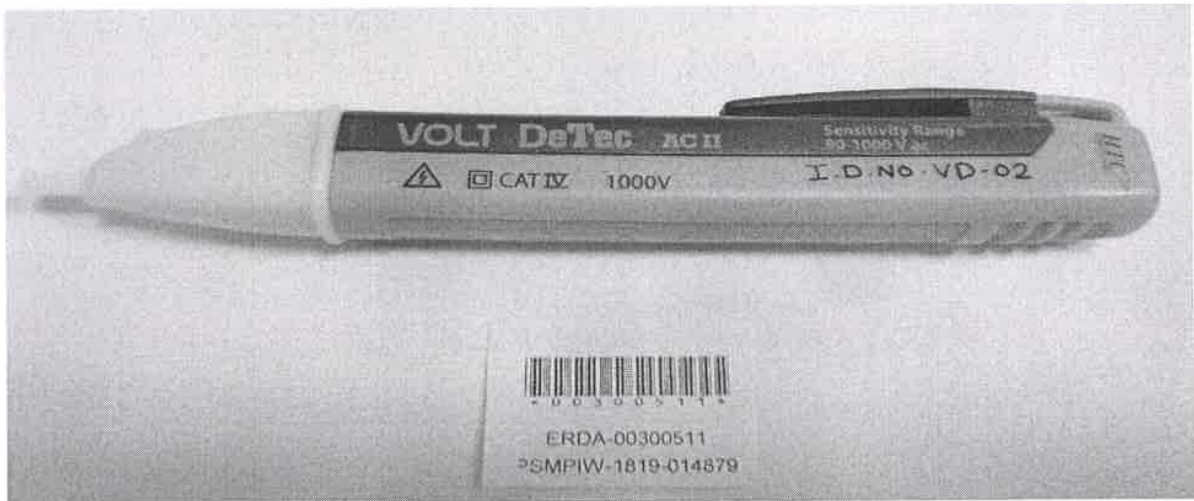
Annexure-I

TEST REPORT NO.: RP-1819-044255

SHEET NO.: 1 OF 1

DATE :12/02/2019

PHOTOGRAPH OF TEST SAMPLE



ERDA SAMPLE CODE: ERDA-00300511

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