S. No. 232/2, Pune-Nasik Road, Opp. Rupee Co-op. Bank Ltd., Bhosari, Pune - 411 039. Mob.: 91-9372263144 & 91-9372263146 E-Mail: gc@elcalabs.com Web: www.elcalabs.com

TEST REPORT

Page: 1/1

To,	REPORT NO	K/7733/P	DATE 27.02.2017
U-PROTEC EARTHING PVT.LTD. KASABA PETH,PUNE	YOUR CHALLAN NO		
	YOUR CHALLAN DT.	17.02.2017	
	SAMPLE RECD. DATE	22.02.2017	

Material Description:

CHEMICAL POWDER TEST SAMPLE

STANDARD SPECIFICATION

Samples not drawn by Elca

The above sample has been tested and the results are as below:

PH VALUE TEST

TEST AT : PUNE

TEST METHOD - As per Customer Regmnt. :

TEST DATE: 27.02.2017

S.N	Parameter / Description	Actual Values	Specification Req.	Remark
1	PH Value	8.64	* are exclusional	-

MOISTURE CONTENT TEST

TEST AT : PUNE

TEST METHOD - As per Customer Reqmnt. :

TEST DATE: 27.02.2017

S.N	Parameter / Description	Actual Values	Specification Req.	Remark
1	Moisture Content @ 105°C / 3hrs	3.36%	7. A. 1814 (47.49)	

Environmental Condition: - Temp. - 24±1°C / Humidity - 50±5%

END OF REPORT-

For ELCA QUALITY SYSTEMS & CALIBRATIONS PVT. LTD.

Checked By

Authorised Signatory



S. No. 232/2, Pune-Nasik Road, Opp. Rupee Co-op. Bank Ltd., Bhosari, Pune - 411 039. Mob.: 91-9372263144 & 91-9372263146 E-Mail: qc@elcalabs.com Web: www.elcalabs.com



Report Date:

27-Feb-2017

SCREENING TEST FOR ROHS COMPLIANCE

Test.Date:

27-Feb-2017

			res	t.Date :	27-160-20
Sample Informatio	n				-
Elca ID	K 7733		[Sample Image]		
Customer	U-Protec Earthing				
Address	Kasba Peth		,	y the same	
	Pune			4	
Challan No./Date	17.12.2016		k.		
Description	Chemical Powder	WAS 1992 - 1992 - 199			
Result			1		SAN
Method	IEC 62321-2008	and RoHS Enfo	orcement guidan	ce document May	2006
Instrument Used	ED-XRF / EDX-7	20 / Shimadzu			
Element	Cadmium	Lead	Mercury	Chromium	Bromine
Content(ppm)	<10	<10	<10	<10	<10
3 Sigma(ppm)	57-30 207 (300)				
Limits(ppm)	100	1000	1000	1000	300
Judgment	OK	OK	ОК	OK	OK
X-ray Spectra					
[cps/uA] Na-U	Child Approx				
1	FeKa				
15	9				
	160 H. 1814/				
			15. Co. * 11.555 (C.)		
10					
5	1				
Z A X A X A X A X A X A X A X A X A X A	SUM BY	Ka			
S S S S S S S S S S S S S S S S S S S	Se a	ZrKb , RhKaC RhKa RhKbC RhKb			
0		$\mathcal{M}_{\mathcal{M}}$			
190 1700-100000000000000000000000000000000	10	20	30	⁴⁰ [keV]	

Note: For screening total Cr & Br is considered.

Remark: This product complies with RoHS specification with respect to above parameters

as per the EU directives-2011/65/EU.

Checked by

For Elca Quality Systems & Calibrations Pvt Ltd

JYOTT KHANDAL!

SR. CHERNIST





National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)



CERTIFICATE OF ACCREDITATION

ELCA QUALITY SYSTEMS AND CALIBRATIONS PVT. LTD.

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2005

"General Requirements for the Competence of Testing & Calibration Laboratories"

for its facilities at

S. No. 232/2, Pune-Nashik Road, Bhosari, Pune, Maharashtra

in the field of

TESTING

Certificate Number

TC-5744 (in lieu of T-0298, T-0299)

Issue Date

15/04/2017

Valid Until

14/04/2019

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Signed for and on behalf of NABL

N. Venkateswaran Program Director Anil Relia
Chief Executive Officer