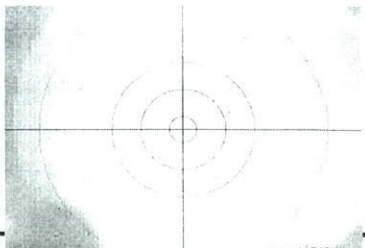
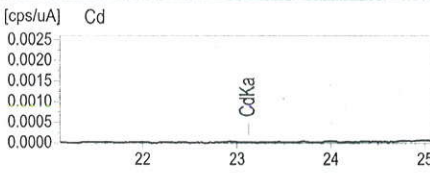
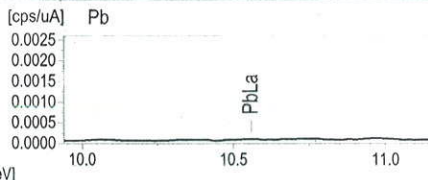
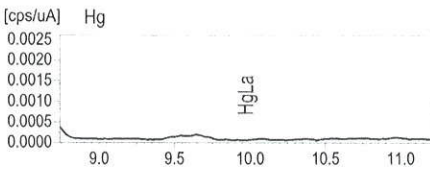
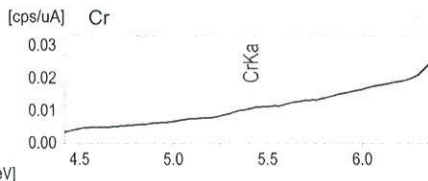
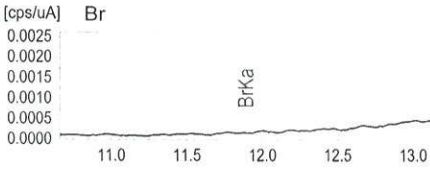




Report Date: 29-May-2021

SCREENING TEST FOR DETERMINATION OF Pb, Cd, Hg, Cr+6, Br, IN ELECTROTECHNICAL PRODUCTS

Test.Date : 29-May-2021

Sample Information		ULR NO.TC574421000019870F			
Elca ID	B 6997				
Customer	Rustchem Corrosols Private Limited				
Address	Plot No. PAP G-63/5 Chakan MIDC Phase 3 Pune : 410501				
Challan No./Date	92 / 25-05-2021				
Description	Rustchem Eco VC7 Film / 401/402/403				
Result					
Method	IEC 62321-3-1 2013 & RoHS Enforcement guidance document Jan 2013				
Instrument Used	ED-XRF / EDX-720 / Shimadzu				
Element	Cadmium	Lead	Mercury	Chromium	Bromine
Content(ppm)	0.8	<10	<10	<10	28.8
3 Sigma(ppm)	19.2	2	2.2	2.5	0.8
Limits(ppm)	100	1000	1000	1000	1000
Judgment	OK	OK	OK	OK	OK
X-ray Spectra					
					
					
					
<p>Note : For screening total Cr & Br is considered.</p> <p>Remark : This product complies with specification with respect to above parameters as per IEC 62321-3-1 2013</p>					

Checked by :

For Elca Quality Systems & Calibrations Pvt Ltd


Authorized Signatory

Miss. JYOTI KHANDALE
(CHEMIST)