ECO LABORATORY

(Testing as per International/National Standards)

S.	Nature of Test	Commonly Used Test Method	NITRA Charges (INR)
No.	(Test Parameter)		
1	Carcinogenic Aromatic Amines released from Banned Azo Dyes	ISO 14362-1/ IS 15570	3000.00
2	Heavy Metals (Cd, Co, Cr, Cu, Hg, Ni, Pb)	ISO 105-E04/ IS 15651A/ Acid Extraction	600.00 (per metal) plus 400/- extraction charges
3	Hazardous Substances (Cd, Pb, Hg, CrVI)	SES N 2402/MS 201- 02	3000.00
4	Other Metals like- Na, K, Mn, Fe, Zn	Acid Extraction	600.00 (per metal) plus 400/- extraction charges
5	Free Formaldehyde	ISO 14184-1/ IS 14563-1	900.00
6	Releasable Formaldehyde	ISO 14184-2/ IS 14563-2	1200.00
7	pH of Aqueous Extract	ISO 3071/ IS 1390 (Cold))	300.00
8	Pentachloro Phenol (PCP)	Solvent Extraction	1500.00
9	Residual Chlorine	IS 2350	900.00

^{*} The testing charges are same for members and non-member customers.

Sample quantity for routine Eco parameters: For routine 5-6 eco parameters 1.0 meter or 250 g sample is sufficient.

Notes

- 1. A minimum size of sample as given in the schedule is a must to ensure reliable and accurate test results.
- 2. Sample should be accompanied with a request letter containing parameters to be tested and advance payment in favor of NITRA, Ghaziabad.
- 3. The sample must be random and representative of the bulk.

^{*} Applicable GST Extra