



केन्द्रीय प्रदूषण नियंत्रण बोर्ड
CENTRAL POLLUTION CONTROL BOARD
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय भारत सरकार
MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE GOVT. OF INDIA

F. No. B-29016/1(SPCBs/PCCs)/16/HWMD

October 13, 2016

To,

The Member Secretary
Goa Pollution Control Board
Dempo Tower, 1st Floor,
Patto Plaza,
Panaji, Goa - 403 001

Sub: Digital copy of test methods as per IEC manuals for testing of Reduction of Hazardous Substances (RoHS) parameters [Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr⁺⁶), Polybrominated biphenyls (PBB) and Polybrominated diphenyl ethers (PBDE)]in Electrical and Electronic Equipment - Reg.

Sir,

With reference to the decisions / resolutions of 60th Conference of Chairmen and Member Secretaries of SPCBs/ PCCs held during 17th - 18th May, 2016 on electronic waste [D3- IV (a) & (b)], please find attached the CD containing followings:

- i) Methodology for estimation of e-waste generation
- ii) Test methods for testing of RoHS parameters (lead, cadmium, hexavalent chromium, mercury, PBB and PBDE) in electrical and electronic equipment as listed in Schedule- I under Rule 16 of E-Waste (Management) Rules, 2016
- iii) Guidelines under E-Waste (Management) Rules, 2016

The above may be used for completion of e-waste inventory study, development of facilities for testing RoHS parameters in your laboratories etc.

Yours faithfully,

Anand Kumar
13/10/16

(Anand Kumar)
Additional Director
HWM Division

Encl.: As above