



MITSUBISHI GAS CHEMICAL CO.,INC.

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Subject: RoHS COMPLIANCE of BT MATERIALS

Dear Sirs,

We guarantee that we do not intentionally use the substances described below, for CCL-HL832, HL832HS, HL832EX, HL832TF, HL832NB, HL832NX, HL832MG, GHPL-830, GHPL-830HS, GHPL-830EX, GHPL-830TF, GHPL-830NB, GHPL-830NX, and GHPL-830MG.

Therefore above mentioned products are in compliance with RoHS.

<Banned substances by RoHS Directive>

1. Cadmium and its compounds (max. 100ppm)
2. Lead and its compounds (max. 1,000ppm)
3. Mercury and its compounds (max. 1,000ppm)
4. Hexavalent chromium (max. 1,000ppm)
5. PBB (Polybrominated biphenyl) (max. 1,000ppm)
6. PBDE (Polybrominated diphenyl ether) (max. 1,000ppm)

Thanks and best regards,

Mitsubishi Gas Chemical Company, Inc.

Y. Ohsaki
General Manager
Quality Assurance Department
Electronics Material Division