



Advanced Circuit Materials Division

100 South Roosevelt Avenue / Chandler, AZ 85226-3415 / 480.961,1382 / Fax: 480.961.4533

STATEMENT ON RoHS REGULATIONS

Rogers Corporation, as a supplier of High Frequency Circuit Materials, through its Advanced Circuit Materials Division, is committed to providing materials which are safe with respect to the environment and human health. In that regard, Rogers takes note of the European Union RoHS directive (Directive 2002/95/EC), and the People's Republic of China Electronic Information Products Standard (Standard SJ/T 11363-2006, Classification EIP-A), which prohibits the following substances in amounts above specified thresholds in electrical and electronic equipment,

- Lead
- Mercury
- Cadmium
- Hexavalent chromium
- Polybrominated biphenyls (PBBs)
- Polybrominated diphenyl ethers (PBDEs)

Rogers is able to advise that all of our High Frequency Circuit Materials¹ are in compliance² with these RoHS and People's Republic of China regulations. To the best of our knowledge, these Rogers products do not contain any of the listed compounds in a concentration exceeding the thresholds of 0.1% by weight in the homogeneous material for lead, mercury, hexavalent chromium, PBBs and PBDEs and of 0.01% by weight in the homogeneous materials for cadmium.

A brominated flame retardant: bromated aromatic imide is used in RO4330, RO4350B, RO4535, RO4350B-TX laminates and RO4450B, RO4450F, RO4430, and RO4403 prepreg. This flame retardant has not been implicated in the possible production of dioxins, as have some other brominated flame retardants: and there are no known restrictions on its use.

¹ (RO2800[®], RO3003[™], RO3006[™], RO3010[™], R03203[™], RO3206[™], RO3035[™], RO3210[™], RO3263[™], RO4003B[™], RO4003C[™], RO4232[™], RO4233[™], RO4350B[™], RO4350B-TX, RO4330[™], RO4533[™], RO4534[™], RO4535[™], RT/duroid[®] 5870, RT/duroid 5880, RT/duroid 6002, RT/duroid 6006, RT/duroid 6010.2, RT/duroid, 6010.2LM, RT/duroid 6010.5, RT/duroid 6010.5LM, RT/duroid 6010.8, RT/duroid 6010.8LM, RT/duroid 6202, TMM[®]3, TMM4, TMM5, TMM6, TMM10i, TMM13i, ULTRALAM[®] 2000, and ULTRALAM 3850 laminates. RO4430[™], RO4450B-TX[™], RO4450B[™], RO4450F[™] bond-ply, ULTRALAM 3600 bond-ply, ULTRALAM 3800 film, ULTRALAM 3908 bond-ply, 3001 bonding film)

²This claim is based solely on Material Safety Data Sheet (MSDS) information provided from suppliers of raw materials. Rogers Corporation accepts no responsibility for incomplete or inaccurate MSDS information. Rogers Corporation accepts no duty to notify users about changes to the stated claim. Rogers Corporation is not liable for any damages, direct or indirect, consequential or otherwise, that the reader might incur as a result of ignoring this warning, or that any third party might suffer as a result of the reader's ignoring this warning.

RO2800, RO3003, RO3006, RO3010, R03203, RO3206, RO3035, RO3210, RO3263, RO4003B, RO4003C, RO4232, RO4233, RO4350B, RO4350B-TX, RO4330, RO4533, RO4534, RO4535, RT/duroid, TMM, ULTRALAM, RO4430, RO4450B-TX, RO4450B, and RO4450F are licensed trademarks of Rogers Corporation.

Date Issued: March 2009

A handwritten signature in black ink, appearing to read 'Michael D. Bessette'.

Michael D. Bessette
Division Vice President

A handwritten signature in black ink, appearing to read 'Ronald Boisvert'.

Ronald Boisvert
Manager, Development