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Flame Retardant Materials

October 28, 2008

Environmental Information Bulletin

Subject: Formex[®], Formex GK, Statex[®], and AS-100 Environmental Compliance with applicable provisions of EU-RoHS, EU-WEEE, and REACH.

This Bulletin provides environmental information regarding **ITW Formex[®]** materials.

Formex, Formex GK, Statex, and AS100 do **NOT** contain any known ozone depletion chemicals (such as CFC11, CFC12, CFC113, CFC114, CFC115, Halon 1211, 1301, or 2402) nor do they contain polybrominated biphenyls (PBBs) or polybrominated diphenyl ethers (PBDEs or PBEs) including those on the following list of Chemical Abstract Service (CAS) numbers:

595365-1	Polybrominated Biphenyl
6393656-1	Nonabromo Biphenyl Ether
2052-07-05, 2113-57-7, 92-66-0	Bromobiphenyl
68928-80-3	Heptabromo Biphenyl Ether
36483-60-0	Hexabromo Biphenyl Ether
40088-47-9	Tetrabromo Biphenyl Ether
49690-94-0	Tribromo Biphenyl Ether
2050-47-7	Dibromo Biphenyl Ether
101-55-3	Bromo Biphenyl Ether
13654-09-06	Decabromobiphenyl
1163-19-5	Decabromo Biphenyl Ether
32536-52-0	Octabromo Biphenyl Ether
32534-81-9	Pentabromo Biphenyl Ether

ITW Formex materials are fully compliant with REACH regulations. ITW Formex products are considered "articles" according to REACH and do not contain any SVHC. REACH registration or notification is **NOT** required. Further, our materials do **NOT** contain any EVA or EVA additives, chlorine, PCBs, PFOS, PFOA, latex or any plasticizers.

The enclosed reports also indicate compliance with heavy metals analysis and compliance with all applicable provisions of EU-RoHS and EU-WEEE as in effect as of May 2005. Additionally, all Formex materials comply with Sony's Green Partner Policy-Technical Standard No SS-00259 (6th Edition) Copyright 2007.

Please contact us if you have further questions.

Enclosures