



Flame Retardant Materials

June 13, 2005

Information Bulletin

Subject: Environmental Information – Formex®, Formex GK, and Statex® Materials Compliance with applicable provisions of RoHS and WEEE as in effect as of May, 2005

This Bulletin addresses environmental issues regarding **Formex**, **Formex GK**, and **Statex** materials.

Formex, **Formex GK**, and **Statex** do **NOT** contain any known ozone depletion chemicals such as CFC11, CFC12, CFC113, CFC114, CFC115, Halon 1211, Halon 1301, or Halon 2402.

Formex, **Formex GK**, and **Statex** do **NOT** contain Polybrominated Biphenyls (PBB's) or Polybrominated Diphenyl Ethers (PBDE's or PBE's), verified in enclosed SGS Reports CE/2005/37051,2 & 3, 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

Likewise, our products do **NOT** contain any EVA or EVA additives, chlorine, PCBs, latex or any plasticizers.

Enclosed are copies of SGS Files No.001-014058 to 63 indicating 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 Products comply with Sony's Green Partner Policy -Technical Standard No. SS-00259 (4th Edition) Copyright 2005.

If there are any questions, please let us know.

Enclosures