



Statement on Elimination of Ozone Depleting Substances

In accordance with the [U.S. Environmental Protection Agency Clean Air Act section 601-607](#) and the [Montreal Protocol on Substances that Deplete the Ozone Layer](#), KEMET has eliminated all Class I ozone depleting substances from our manufacturing processes and is in the process of eliminating all Class II ozone depleting substances from our manufacturing processes.

Class I Ozone Depleting Substances Groups I - VI	Class I Ozone Depleting Substances Groups VII - VIII	Class II Ozone Depleting Substances
Group I: CFC-11 (CCl3F) Trichlorofluoromethane CFC-12 (CCl2F2) Dichlorodifluoromethane CFC-113 (C2F3Cl3) 1,1,2-Trichlorotrifluoroethane CFC-114 (C2F4Cl2) Dichlorotetrafluoroethane CFC-115 (C2F5Cl) Monochloropentafluoroethane	Group VII: CHFBr2 HBFC-12B1(CHF2Br) CH2FBr C2HFBr4 C2HF2Br3 C2HF3Br2 C2HF4Br C2H2FBr3 C2H2F2Br2 C2H2F3Br C2H3FBr2 C2H3F2Br C2H4FBr C3HFBr6 C3HF2Br5 C3HF3Br4 C3HF4Br3 C3HF5Br2 C3HF6Br C3H2FBr5 C3H2F2Br4 C3H2F3Br3 C3H2F4Br2 C3H2F5Br C3H3FBr4 C3H3F2Br3 C3H3F3Br2 C3H3F4Br C3H4FBr3 C3H4F2Br2 C3H4F3Br C3H5FBr2 C3H5F2Br C3H6FBr	HCFC-21 (CHFCl2) Dichlorofluoromethane HCFC-22 (CHF2Cl) Monochlorodifluoromethane HCFC-31 (CH2FCl) Monochlorofluoromethane HCFC-121 (C2HFCl4) Tetrachlorofluoroethane HCFC-122 (C2HF2Cl3) Trichlorodifluoroethane HCFC-123 (C2HF3Cl2) Dichlorotrifluoroethane HCFC-124 (C2HF4Cl) Monochlorotetrafluoroethane HCFC-131 (C2H2FCl3) Trichlorofluoroethane HCFC-132b (C2H2F2Cl2) Dichlorodifluoroethane HCFC-133a (C2H2F3Cl) Monochlorotrifluoroethane HCFC-141b (C2H3FCl2) Dichlorofluoroethane HCFC-142b (C2H3F2Cl) Monochlorodifluoroethane HCFC-221 (C3HFCl6) Hexachlorofluoropropane HCFC-222 (C3HF2Cl5) Pentachlorodifluoropropane HCFC-223 (C3HF3Cl4) Tetrachlorotrifluoropropane HCFC-224 (C3HF4Cl3) Trichlorotetrafluoropropane HCFC-225ca (C3HF5Cl2) Dichloropentafluoropropane HCFC-225cb (C3HF5Cl2) Dichloropentafluoropropane HCFC-226 (C3HF6Cl) Monochlorohexafluoropropane HCFC-231 (C3H2FCl5) Pentachlorofluoropropane HCFC-232 (C3H2F2Cl4) Tetrachlorodifluoropropane HCFC-233 (C3H2F3Cl3) Trichlorotrifluoropropane HCFC-234 (C3H2F4Cl2) Dichlorotetrafluoropropane HCFC-235 (C3H2F5Cl) Monochloropentafluoropropane HCFC-241 (C3H3FCl4) Tetrachlorofluoropropane HCFC-242 (C3H3F2Cl3) Trichlorodifluoropropane HCFC-243 (C3H3F3Cl2) Dichlorotrifluoropropane HCFC-244 (C3H3F4Cl) Monochlorotetrafluoropropane HCFC-251 (C3H4FCl3) Monochlorotetrafluoropropane HCFC-252 (C3H4F2Cl2) Dichlorodifluoropropane HCFC-253 (C3H4F3Cl) Monochlorotrifluoropropane HCFC-261 (C3H5FCl2) Dichlorofluoropropane HCFC-262 (C3H5F2Cl) Monochlorodifluoropropane HCFC-271 (C3H6FCl) Monochlorofluoropropane
Group II: Halon 1211 (CF2ClBr) Bromochlorodifluoromethane Halon 1301 (CF3Br) Bromotrifluoromethane Halon 2402 (C2F4Br2) Dibromotetrafluoroethane		
Group III: CFC-13 (CF3Cl) Chlorotrifluoromethane CFC-111 (C2FC15) Pentachlorofluoroethane CFC-112 (C2F2Cl4) Tetrachlorodifluoroethane CFC-211 (C3FC17) Heptachlorofluoropropane CFC-212 (C3F2Cl6) Hexachlorodifluoropropane CFC-213 (C3F3Cl5) Pentachlorotrifluoropropane CFC-214 (C3F4Cl4) Tetrachlorotetrafluoropropane CFC-215 (C3F5Cl3) Trichloropentafluoropropane CFC-216 (C3F6Cl2) Dichlorohexafluoropropane CFC-217 (C3F7Cl) Chloroheptafluoropropane		
Group IV: CCl4 Carbon tetrachloride		
Group V: Methyl Chloroform (C2H3Cl3) 1,1,1-trichloroethane		
Group VI: Methyl Bromide (CH3Br)	Group VIII: CH2BrCl Chlorobromomethane	

Giovanni Tamburini
 KEMET Electronics Corporation
 Vice President, HR-EMEA and
 Global Facilities, Environmental, Health & Safety

Susan Barkal
 KEMET Electronics Corporation
 Senior Vice President – Quality, Global Supply Chain,
 Chief Compliance Officer, and Chief of Staff