Supplier Name: SAMSUNG TECHWIN CO.,LTD.
Company Address: 42, Sungju-dong, Changwon-si , Gyeongsangnam-do Korea 641-716
Responder Contact Name: SUEUN SEU
Responder Contact Phone: 82-55-260-5540
Responder Contact email: se.seu@samsung.com
Responder Title: Quality planning group
Date of Response: Oct . 24 . 2008

Responder Signature:

Instructions

Suppliers must provide the identity and % weight of flame retardant substances listed below present in materials used in products supplied to Maxim.

Data is to supplied for each material type/formulation used in our products. Where multiple suppliers are used, worse case data (highest value) should be shown. Examples: Material Type = Mold Compound, Name/Formula = Sumitomo EME-G600. Material Type = Leadframe, Name/Formula = Cu alloy C194.

Where there is no content of the substance, enter 0%.
Insert additional rows as needed to reflect content of substances per material used.

		% Weight of Substance/CAS number																					
		Antimony Trioxide/CAS# 1309-64-4	Red Phosphorous/CAS # 7723-14-0	Phosphorous/CAS # 7723-14-0	TPP (Triphenyl Phosphate)/CAS# 115-86-6	Poly Vinyl Chloride (PVC)/CAS# 9002-86-2	Polychlorinated dibenzofurans/CAS# 42934-53-2	Polybrominated Dibenzofurans/CAS# 86-76-0	Vinyl Chloride/CAS# 75-01-4	Poly Aromatic Hydrocarbons (PAH)/CAS# 26140-60-3	Pentachlorophenol (PCP)/CAS# 87-86-5	Hexachlorocyclohexane (HCH)/CAS# 608-73-1, 6108-11-8	Monomethyltetrachloro Diphenyl Methane (CAS# 76253-60-6)	Monomethyldichloro Diphenyl Methane (CAS# 81161-70-8)	Monomethyldibromo Diphenyl Methane (CAS# 99788-47-8)	EPS (Expanded Polystyrene)/CAS# 9003-70-7						
Material Type	Leadframe																						
Material Name/Formula	Cu alloy C194	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%							
Material Type																							
Material Name/Formula																							
Material Type	Leadframe																						
Material Name/Formula	Cu alloy C7025	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%							