

Table 1:

List of hazardous substances and elements that are banned or restricted by law, for which voluntary usage in manufacturing process and voluntary addition to products is totally restricted by Logitech.

	Material / Substance	Logitech Position Max. Threshold concentration
1	Aliphatic CHCs (Chlorinated Hydrocarbons)	Total ban on voluntary usage
2	Asbestos	Total ban on voluntary usage
3	Azo compounds	Total ban on voluntary usage
4a	Brominated Flame retardant: PBB Polybrominated Biphenyl (Polybromobiphenyl)	Total ban on voluntary usage Not to exceed levels outlined by EU RoHS
4b	Brominated Flame retardant: PBDE Polybrominated biphenyl ethers	Total ban on voluntary usage Not to exceed levels outlined by EU RoHS
5a	Cadmium and Cadmium compounds Inside <u>PVC insulation and any plastic material</u> (entire part or element of part)	Total ban on voluntary usage Less than 5 PPM
5b	Cadmium and Cadmium compounds Inside all others <u>non-plastic materials</u>	Total ban on voluntary usage Not to exceed levels outlined by EU RoHS
6	Chlorinated paraffins	Total ban on voluntary usage
7	Chromium 6 (Hexavalent Chromium)	Total ban on voluntary usage
8	Formaldehyde HCHO Formalin	Total ban on voluntary usage 100 PPM
9a	Lead and lead compounds Inside PVC insulation and all plastic materials and elements of parts	Total ban on voluntary usage Less than 90 PPM
9b	Lead Solder inside electronic equipment.	Total ban on voluntary usage Not to exceed levels outlined by EU RoHS
9c	Lead and lead compounds All others parts of electrical equipment	Total ban on voluntary usage Not to exceed levels outlined by EU RoHS