

When any of the substances listed are contained in the part number listed below, record the total weight (gm) and ppm of the substance, and the total weight of the part.

Substance	Contained in Product? Yes or No		Chemical Common Name	Threshold Limit PPM	Substance Characteristics		Referenced Law and/or Regulation
	YES	NO			PPM	Weight (gm)	
	Polychlorinated Biphenyls					PCB	
Polychlorinated Terphenyls			PCT	0			
Mercury			Hg	Specific Use			EU Directives RoHS and WEEE
Radioactives				0			EU Directive WEEE
Asbestos				0			
Chloroflourocarbons			CFC	0			EPA Regulations, CAA
Hydro Chloroflourocarbons			HCFC	0			
Hydrocarbons			HCFC	0			EPA Regulations, CM
Lead			Pb	0			EU Directive RoHS
Lead in Aluminum Alloy			Pb	4000			
Lead in Steel Allow			Pb	3500			
Lead in Copper Allow			Pb	40000			
Cadium and its Compounds			Cd	1000			
Hexavalent Chromuim			Cr-VI (Cr + 6)	Specific Use			
Polybrominated Biphenyl Ethers			PBDE	0			
Polybrominated Biphenyls			PBB	0			
Ozone Depleted Substances				0			Ozone Layer Law, Montreal Protocol
Polyvinylchloride and its Mixture			PVC	1000			Chemical Sub Law, Chem G (Germany)
Proposition 65 Listed Chemicals							California Proposition 65

Return this form to:
 TPI Corporation, P.O. Box 4973,
 Johnson City, TN 37602-4973
 ATTN: Engineering Department
 engineering@tpicorp.com
 PH: 423-477-4131
 FAX: 423-477-3061

We certify that the above information is accurate, to the best of our knowledge, for the product(s) listed and that material used to manufacture these products comply with all applicable environmental regulations.

Company Name: _____
 Authorized Signature: _____
 Printed Name & Title _____
 Date: _____