

Digi International 10000 W 76th Street Minnetonka, MN 55343 952-912-3444 tel 952-912-4991 central fax

Supplier Chemical Evaluation Form for Hazardous Characteristics

Supplier Company Name:		Supplier Number:
Compliance Officer & Title:		<u> </u>
Phone Number:	E-Mail Address:	

In an effort to further Digi International's compliance with the International Organization for Standardization (ISO) 14001 as well as the Environmental Protection Agency's (EPA) Code of Federal Regulations (CFR) Title 40, Part 261, and Minnesota Pollution Control Agency Regulations (MPCA) regulations (Minn. R. pts. 7045) all materials used by Digi International shall be properly disposed. In order to accomplish this goal, supplier provided information is crucial.

Please complete and return this "Supplier Chemical Evaluation form for Hazardous Characteristics" with information regarding the materials you supply to Digi International. Those materials that you supply may ultimately be disposed of and we need to evaluate if that waste may be determined to be hazardous.

The MPCA defines "Hazardous Waste" as any material which is "listed" or has certain "characteristic" properties. We are requesting from you to make a determination of whether or not the chemicals listed on the attached form are either a listed hazardous waste or have any of the following characteristics. See http://www.pca.state.mn.us/

- **Ignitability** Ignitable wastes can create fires under certain conditions, are spontaneously combustible, or have a flash point less than 60 °C (140 °F).
 - Examples include waste oils and used solvents.
- **Corrosivity** Corrosive wastes are acids or bases (pH less than or equal to 2, or greater than or equal to 12.5) and/or are capable of corroding metal containers, such as storage tanks, drums, and barrels.
 - Battery acid is an example.
- Reactivity Reactive wastes are unstable under "normal" conditions. They can cause
 explosions, undergo violent reactions, generate toxic fumes, gases, or vapors or
 explosive mixtures when heated, compressed, or mixed with water.
 - Examples include lithium-sulfur batteries and explosives.
- **Oxidizer**-A substance that supplies oxygen to a reaction in the absence of air. Examples include organic peroxides, chlorates, and most nitrates.
- **Lethal**-A substance that supplies oxygen to a reaction in the absence of air. Examples include organic peroxides, chlorates, and most nitrates.



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- Toxicity Toxic wastes are harmful or fatal when ingested or absorbed. When toxic
 wastes are land disposed, contaminated liquid may leach from the waste and pollute
 ground water. Toxicity is defined through a laboratory procedure called the Toxicity
 Characteristic Leaching Procedure (TCLP) The TCLP helps identify wastes likely to
 leach concentrations of contaminants that may be harmful to human health or the
 environment.
 - Examples include items containing mercury, lead, cadmium, MEK, tetrachloroethylene, vinyl chloride.

Supplier Chemical Evaluation form for Hazardous Characteristics

Using the criteria listed above, could your supplied chemicals to Digi create a "Hazardous Waste"?

Please fill out information below for each material listed.

Chemical or Compound Name	Product Code	As defined by EPA CFR 40-part 261 or Minn. R. pts. 7045: Please check one
		☐ Hazardous Waste
Product Name	Product Code	□Non-Hazardous Waste
		☐ Hazardous Waste
Product Name	Product Code	□Non-Hazardous Waste
		☐ Hazardous Waste
Product Name	Product Code	□ Non-Hazardous Waste
		☐ Hazardous Waste
Product Name	Product Code	☐ Non-Hazardous Waste
		☐ Hazardous Waste
Product Name	Product Code	☐ Non-Hazardous Waste
		☐ Hazardous Waste
Product Name	Product Code	□ Non-Hazardous Waste
		☐ Hazardous Waste
Product Name	Product Code	☐ Non-Hazardous Waste
		☐ Hazardous Waste
Product Name	Product Code	☐ Non-Hazardous Waste