

GreenSoft Releases New Version of GreenData Manager Software

GreenData Manager now generates IPC-1752A product disclosure reports.

Pasadena, CA, October 25, 2011 – GreenSoft Technology, Inc., a leading provider of environmental compliance data services and software, has released a new version of GreenData Manager to generate product disclosure reports as IPC-1752A Class A and D XML data files.

IPC-1752A is a reporting format standard for material declaration data exchange through the supply chain. The standard enables much more efficient exchange of information necessary to address compliance with regulations like EU RoHS and REACH SVHC.

“Giving our customers the ability to generate product declarations in IPC-1752A is powerful,” says Larry Yen, GreenSoft’s president. “The combination of GreenSoft’s expertise in data collection and this functionality will make it easier for our customers to comply with the requirements of some of their customers.”

In addition to providing a means to generate IPC-1752A forms, in the past 6 months, GreenSoft has continued to make enhancements to its award-winning environmental compliance software package:

- New rules for Rare Earth substances and Conflict Minerals
- GDM’s Substance Master now contains over 24,000 CAS substances
- Continual updates reflecting changes to the REACH SVHC Candidate List and RoHS exemptions

GreenData Manager is available in a single desktop version and a multi-seat workgroup edition. For more information about GreenData Manager, please visit www.greensofttech.com.

About GreenSoft Technology, Inc.

GreenSoft Technology is a leading provider of environmental compliance content management tools and services for the global electronics industry. GreenSoft data management services streamline development cycles, cut procurement costs, reduce risk, and aid in environmental compliance reporting. GreenSoft’s GreenData Manager software provides an out-of-the-box compliance management solution for manufacturers. GreenSoft is ISO 9001:2008 certified and is headquartered in South Pasadena, California. For more information, visit www.greensofttech.com.