



FOR IMMEDIATE RELEASE

Foresite to Offer Workshops on Residues and Lead Free Processing

KOKOMO, IN, March 25, 2005 – This spring Foresite will be offering a 2 day workshop series, *Understanding Process Residues & their Effects on Product Performance and Achieving Reliable Lead Free Performance & Conducting Failure Analysis*, in Atlanta, GA and Dallas, TX. This workshop series will provide information for electronics manufacturers who are transitioning to lead free assembly and are concerned with product cleanliness and long term reliability. Among the topics covered at these workshops are process residues and their effect on product performance, successfully implementing a lead free process and conducting an effective failure analysis. The workshop in Atlanta, GA will be held on Wednesday and Thursday, April 27 & 28, 2005; the workshop in Dallas, TX on Tuesday and Wednesday, May 3 & 4, 2005. These workshops will also be offered this fall in four other US cities.

Terry Munson will be presenting this workshop. Terry has over 16 years of experience with how cleanliness is affecting product reliability for electronic hardware. He is the primary developer of ion chromatography analysis for use in the electronics manufacturing industry, and is an active member and committee chairman in the IPC. Terry's insights can be seen regularly in various industry trade publications.

For further information about this event and to register, interested participants can visit www.residues.com or call Foresite at 765.457.8095.

Foresite, Inc. (formerly CSL, Inc.) is a process consulting house and analytical laboratory dedicated to solving reliability issues for electronic assemblies. An active member in the industry since 1992, Foresite specializes in failure analysis, process qualification and investigative analysis. Results are used for corrective actions and process optimization to achieve the highest levels of quality. Foresite has a vast database of knowledge and experience providing effective solutions to meet product reliability challenges.

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