



“We are thrilled to be able to play an instrumental role in the effort to help improve the recyclability of plastic products within healthcare by offering our medical customers a more recyclable SBS solution along with the stability data they need to justify new packaging designs,” added Loga.

**TEQ will have the TEQethylene stability data report available for review at Pack Expo International 2012 in Chicago, October 28-31.**

## **ABOUT TEQ**

Founded nearly thirty years ago as TekPackaging, TEQ is dedicated to being the leader of quality manufacturing in the thermoforming industry. TEQ’s commitment to continuous improvement, design capability and process control gives the company the ability to serve customers better than anyone else.

From design and engineering, through to state of the art technology, and attentive and informed customer service, TEQ ensures that every aspect of every project is completed with the kind of precision that has made us the preferred choice of many clients.

## **ABOUT SPARTAN DESIGN GROUP**

Spartan Design Group offers packaging engineering consulting with specialized expertise in medical products packaging. Serving clients around the world, Spartan Design Group's principals Curt Larsen and John Spitzley are leaders in the medical packaging community, lending their extensive industry experience to help develop international standards for sterile medical device packaging.

Mr. Larsen and Mr. Spitzley's work and dedication to the profession caused them each to be recognized as one of the *100 Notable People in the Medical Device Industry* (MD&DI - 2004). They are co-authors of ISO 11607, Parts 1 and 2, Packaging for terminally sterilized medical devices and are active in ASTM Committee F02, Flexible Barrier Packaging. With a combined experience of more than 70 years in the packaging field, Mr. Larsen and Mr. Spitzley continue to guide clients in the design, development, procurement, manufacturing and testing of their medical device packaging systems.

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