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## *News Release*

# **Modelithics Signs SJ Technologie Ltd. For Representation in the United Kingdom**

*Tampa, Florida —Feb 23, 2012*

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Modelithics, Inc. announces its partnership with SJ Technologie Ltd. for sales and service representation for the United Kingdom. Modelithics' CEO, and the Managing Director for SJ Technologie, John Kitchen, have signed a comprehensive agreement designed to fully support Modelithics in the United Kingdom markets for RF and microwave simulation models as well as custom and special order microwave characterization and modeling services. Visit [www.modelithics.com](http://www.modelithics.com) or [www.sjtechnologie.com](http://www.sjtechnologie.com) for more information.



## **SJ Technologie, LTD.**

**SJ Technologie** is a specialist supplier of RF & Microwave technology since 1992. They supply a range of their own designed passive components as well as test equipment, em-simulation software, components, GaAs MMIC foundry, ferrite and dielectric materials from its Principals. Contact, John Kitchen, Managing Director, at John@SJTechnologie.co.uk or 0333-123-4640.

## **About Modelithics, Inc.**

Modelithics, Inc. ([www.Modelithics.com](http://www.Modelithics.com)) was formed in 2001 to address the industry-wide need for high-accuracy RF and microwave active and passive simulation models for use in Electronic Design Automation (EDA). Current products include the *CLR Library*<sup>™</sup>, which contains measurement-based *Global Models* for a multitude of commercially-available passive component families, the *NLD Library*<sup>™</sup> (non-linear diode models) the *NLT Library*<sup>™</sup> (non-linear transistor models), and the *SLC Library*<sup>™</sup> (*system level component models*). Modelithics' services also address a wide range of custom RF, microwave and millimeter-wave measurement and modeling needs. Modelithics Vendor Partner (MVP) program provides flexible opportunities for supplier companies to work with Modelithics to avail mutual customers with high accuracy measurement data sets and models for RF, microwave and millimeter-wave devices.

*Modelithics*<sup>®</sup> is a registered trademark of Modelithics, Inc. *CLR Library*<sup>™</sup>, *NLD Library*<sup>™</sup>, *NLT Library*<sup>™</sup>, and the *SLC Library*<sup>™</sup> are also trademarks of Modelithics, Inc.