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C-Therm Launches New Thermal Conductivity Sensor for Polymer Melts and Soil Testing

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Fredericton, N.B. ï C-Therm recently added a new option to its innovative thermal conductivity product line in launching a range of transient line source (TLS) sensors.

The TLS sensors, also described as ñneedle probesò, provide a robust solution for clients wishing to test the thermal conductivity of soils, sediments, paints, glues, and polymer melts.

Adam Harris, Managing Director for C-Therm comments, ñThe new TLS sensor provides our clients a specialized solution that is very complimentary to our proprietary MTPS method and is compliant with the predominant ASTM and IEEE standards for soils and polymer melts.ò

C-Thermôs TLS needle-probe sensors are compliant to ASTM D 5334-00, D 5930-97 and IEEE 442-1981.

The TLS sensor package is offered as a stand-alone product or can be bundled together with C-Thermôs expansive TCi Thermal Conductivity System.

About C-Therm Technologies Ltd.

C-Therm Technologies Ltd., located in Fredericton New Brunswick, Canada, provides thermo-physical characterization instrumentation for R&D, production and quality control environments. C-Therm's flagship product – the TCi™ Thermal Conductivity Analyzer - delivers fast, accurate measurement of thermal conductivity and effusivity. The company also offers a powerful product line in dilatometry and process analytical technology. To find out more information about C-Therm Technologies Ltd.'s products and applications, visit their website at www.ctherm.com*.*

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