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Portable heat transfer analyzer Portable system for measurement of heat transfer properties of materials It applies a dynamic measurement method, which enables to reduces the measurement time in comparison with steady state measurement methods.

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□Description The ISOMET 2114 is a portable hand-held measuring instrument for direct measurement of heat transfer properties of a wide range of isotropic materials including cellular insulating materials, plastics, glasses and minerals.

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The devices adopted for thermal characterization were the ISOMET 2114 (Applied Precision Ltd., Bratislava, SK) and the KD2 Pro (Decagon Devices Inc.,

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Pullman, WA, USA), which can measure properties of both porous media and rocks.

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ISOMET s technical foundation is in the design, development and production of acousto-optic devices, RF electronics and optical sub-systems. The company began in 1956 growing and processing exotic crystal materials. We were one of the first to offer commercial AO modulators into the laser market.

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Isomet Corporation Acousto Optics

ISOMET 2114 is a portable hand-held measuring instrument for direct measurement of heat transfer properties of a wide range of isotropic materials including cellular insulating materials, plastics, glasses and minerals. It is equipped with two optional types of

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measurement probes: • needle probes for soft materials

Heat Transfer Analyzer Applied Precision ISOMET 2114

Thermal parameters of aggregates were measured using the commercially produced device ISOMET 2114 (Applied Precision, Ltd.) working on a transient

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impulse method principle. For the measurement of both natural and EPP aggregates, needle probe impressed into graduated cylinder with compacted aggregates was applied.

LIGHTWEIGHT CONCRETE MADE WITH WASTE EXPANDED ...

evaluated. To determine thermal

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parameters, the commercially produced device ISOMET 2114 (Applied Precision, Ltd.) was used as a representative of transient impulse methods [11], [12]. The measurement is based on an analysis of the temperature response of the analysed material to the heat flow impulses.

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The ISOMET 2114 is a portable hand-held measuring instrument for direct measurement of heat transfer properties of a wide range of isotropic materials including cellular insulating materials, plastics, glasses and minerals.

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The measurement was conducted on transient impulse method principle [12] [13] using device ISOMET 2114 (Applied Precision, Ltd.). The measurement is based on an analysis of the temperature

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Measurement of thermal properties was done by the portable hand-held system ISOMET 2114 (Applied Precision Ltd., Bratislava, Slovakia) for measurement of the heat transfer properties of the

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materials. This applies a dynamic measurement method, which enables reducing the measurement time in comparison with steady-state measurement methods.

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Isomet is a portable tool for

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measurement of thermal conductivity. Used in construction industry, heat insulation production, but also for scientific research in harsh conditions (Antarctica)

Isomet

The ISOMET 2114 Thermal Properties Analyser (produced by Applied Precision

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Ltd) applies the Transient Line Source method, in accordance with ASTM methods (ASTM D5334-00, 2000). The tested material is solicited by a temporary heat flow impulse, in order to analyze the temperature response in time of the sample.

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properties database for GSHP ...

Isomet 2104 (Applied Precision, Ltd., Bratislava, Slovakia) is a portable instrument controlled by microprocessor, to which the manufacturer supplies exchangeable needle and surface sensors of various ranges. The calibration constants are stored in the sensors

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