

Next-generation pyrolysis system

Dynamotive Energy Systems Corp., Canada, has successfully completed testing and commissioning of its next-generation pyrolysis system "BioTherm III." Designed to continuously process low-grade feedstock, e.g. wood bark and forest residue with high wax content, this system uses low-cost components. BioTherm III features a modified fuel separation system to consistently produce high-quality BioOil products. According to Mr. Warren Johnson, Dynamotive's Chief Technology Officer, "The architecture of BioTherm III system uses low-cost materials, provides high performance, employs volume-manufacturing processes and forms the foundation for high volume manufacturing of BioOil." *Contact: Corporate Communications, Dynamotive Energy Systems Corporation, Vancouver, Canada. Tel: +1 (604) 2676 000; Fax: +1 (604) 2676 005; E-mail: investor@dynamotive.com.*

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