

Anellotech

Anellotech to Present at Upcoming Renewable & Bio-Based Chemicals Conferences

Pearl River, New York – May 2, 2016 – Anellotech, a sustainable technology company focused on producing cost-competitive renewable chemicals from non-food biomass, today announced that the Company will present at the following renewable and bio-based chemicals conferences:

- **ACI’s Renewable & Bio-based Chemicals Summit, Chicago, May 4th:** Robert Evans, Vice President of Business Development, will provide an overview of Anellotech’s Bio-TCat™ technology, a one-reactor catalytic process that enables cost-competitive production of renewable aromatic chemicals (benzene, toluene and xylenes, “BTX”) from non-food biomass. Evans will also provide an update on Anellotech’s current strategic partnerships, partnership opportunities, and progress towards commercialization.
- **5th Bio Based World 2016, Bangkok, Thailand, May 11th:** David Sudolsky, President & CEO, will deliver a joint presentation with Yasuhiko Akanuma, Deputy General Manager, New Packaging Technology Development Dept. at Suntory, titled “Partnering to Advance the Development and Commercialization of Cost-Competitive Bioplastics Beverage Bottles.” For additional information on the Suntory-Anellotech alliance, please see the following [press release](#).

Anellotech’s aligned and committed development and operating partners include:

- Johnson Matthey - Catalyst Development & Manufacturing
- IFP Energies Nouvelles (IFPEN) – Process Development
- Axens – Process Design & Licensing
- Suntory – Consumer Markets/Brand Ownership

These strategic alliances are core to Anellotech’s strategy of complementing its world-class R&D team with multinational partners to accelerate development and drive cost-competitiveness of Anellotech’s Bio-TCat technology.

About Anellotech

Anellotech is developing the Bio-TCat process to produce cost-competitive renewable aromatic chemicals (benzene, toluene and xylenes, “BTX”) from non-food biomass. Anellotech's key differentiator and ultimate competitive advantage is its use of a

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one-reactor catalytic process. Bio-TCat's reactor outlet hydrocarbon product is substantially free of oxygen, and requires only mild hydrotreating to remove trace impurities, as often done in refineries. Contrast this with others' multi-step pyrolysis processes that make a highly-oxygenated bio-oil intermediate product, which demand substantial amounts of costly hydrogen. Also, by using renewable and readily available non-food materials, such as wood, corn stover and bagasse, the Bio-TCat process is less expensive compared to processes relying on sugar as a feedstock, and avoids competition with the food chain. As a result, these renewable-sourced chemicals are expected to be produced and sold profitably against identical, petroleum-derived BTX counterparts. Anellotech complements its world-class R&D team with in-depth, highly-interactive, and long-term partnerships with leaders in process development, catalysis, engineering design, and licensing to accelerate development and drive cost-competitiveness. IFPEN is our process development and scale-up partner, Johnson Matthey is our catalyst development partner, and Axens is our partner for industrialization, commercialization, global licensing and technical support. Industry-leading strategic partners in the BTX supply chain, including Suntory and another multinational corporate investor that invested \$10 million, have provided capital to Anellotech. For additional information, please visit: <http://anellotech.com/>

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