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NEWS RELEASE

ST Equipment & Technology LLC signs agreement with Imerys

May 1, 2015 – Needham, Mass. – Officials at ST Equipment & Technology LLC (STET) announced today that they have completed an agreement for the purchase and installation for a “dry” processing mineral separating unit with the French-based company, Imerys, a world leader in mineral-based specialty solutions.

STET develops and manufactures Triboelectrostatic separators for the fly ash and minerals industry.

“It’s a great honor to have the opportunity to partner with Imerys,” stated Mike Allen, STET’s President. “This is a perfect example of how our beneficiation separators bring added value. This innovative technology recovers valuable products from what was once considered waste and lowers production costs.”

Allen went on to describe that the separating unit also contributes to the protection of the environment by utilizing an entirely “dry” technology, with low energy consumption and no pre-treatment agents or chemicals.

STET’s innovative technology offers mineral processors several unique advantages over traditional “wet” processes:

- Recovery of valuable products from what was considered waste
- Elimination of water processing and water treating costs
- Lowering production cost and potentially extending the life of mine
- Separation of Ultra-Fine materials from 1 micron up to 500 microns
- STET’s innovative technology is built with safety in mind
- Providing sustainable, cost-effective and reliable equipment solutions
- Comprehensive Extraction and Beneficiation of minerals & fly ash
- Lower operational and investments costs

Imerys is the world leader in mineral-based specialty solutions for industry, with €3.7 billion revenue and 14,900 employees in 2014, Imerys provides the world with a unique range of minerals that deliver essential applications that are critical to its customer’s products and manufacturing processes. Imerys’ mineral products include functional additives, process enablers and finished products, which contribute to the quality of a great number of applications in consumer goods, industrial equipment and construction.



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ST Equipment & Technology LLC (STET) is a developer and supplier of specialized processing equipment for beneficiation of fine particle materials. Founded in 1989, ST capitalized on proprietary technology to develop a unique, Triboelectrostatic belt separator. Since then, the compact and easy to permit separator has benefited fine materials within several industries. STET also conducts research and development, including pilot testing of new materials and further development of the technology. STET and its state of the art Engineering Center is headquartered in Needham, MA, USA.

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