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PRESS RELEASE

3A Composites AIREXBALTEKBANOVA showcases its advanced lightweighting solutions at the Composites Europe 2017



- 3A Composites AirexBaltekBanova showcased its new products **AIREX[®] T10.60** and **BALTEK[®] VBC QX** targeted at wind, automotive, construction, marine, transportation, and leisure applications.
- **The Composites Europe** received this year a total 406 exhibitors and 8,342 visitors from 63 countries, **a smashing international success.**

The Composites Europe – held from the 19th to 21st of September in Stuttgart – is the leading European trade fair and forum for composites, technology and applications. Organized annually, it brings together representatives from industry sectors where composite materials are employed. This year it received a total 406 exhibitors and 8,342 visitors from 63 countries, a smashing international success. Through its participation, 3A Composites highlighted its extensive product range, cutting-edge capabilities, and strong industrial partnerships.

3A Composites showcased its latest innovations based on PET foam and balsa wood core materials: **AIREX[®] T10.60** and **BALTEK[®] VBC QX**, targeted to the wind, automotive, construction, marine, transportation, and leisure markets.



AIREX BALTEK BANOVA

“The Composites Europe is an important platform that reflects the strong market demand for our advanced lightweighting solutions in Europe”, said **Eric Gauthier, President of Global Key Accounts of 3A Composites Core Materials.**

About 3A Composites Core Materials:

3A Composites Core Materials is a global organizational unit within 3A Composites, part of Schweizer Technologies (SIX Swiss Exchange: SWTQ), with operations in Europe, the Americas, India, China and Papua New Guinea, that has pioneered the sandwich technology for over 75 years. Its AirexBaltekBanova brand provides sustainable, lightweight and resource-friendly, high-quality core materials (broadest portfolio in the industry) to enable the production of lighter and thus more energy efficient end products for wind, marine, rail/road, aerospace, building/construction, interior, industrial and other applications.

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