**Conference paper released: The advantages of ultra light woven Spread Tow Fabrics**

Oxeons Product Manager Materials, Fredrik Ohlsson, succesfully presented the paper titled **Advantages of Ultra Light Woven Spread Tow Fabrics** on the SICOMP conference held in the beginning of June.

The paper written by Fredrik Ohlsson and Nandan Khokar covers the foundations of the Spread Tow technology, illustrates both the theoretical and practical benefits of using Spread Tow Fabrics (STF) and showcases some products that have been succesfully developed  with Oxeons Spread Tow Fabric, TeXtreme.

We highly recommend reading the paper to learn more about Spread Tow Fabrics, and how TeXtreme is used to reduce weight, improve mechanical performance, surface finish, impact, etc.

[**Advantages of Ultra Light Woven Spread Tow Fabrics**](http://www.oxeon.se/uploads/Media/Advantages%20of%20Ultra%20Light%20Woven%20Spread%20Tow%20Fabrics.pdf)