# VIRTUAL MASTERCLASS

## 4th March 2021 11:00 am (EST)

*Effective machining of high-performance carbon fibre reinforced thermoplastic composite materials* 

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**Toray Advanced Composites** 

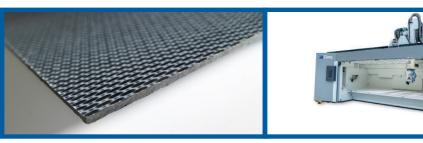
Learn how to optimize your machining of Toray Cetex<sup>®</sup> advanced composite materials.



"The machine is not important, it's the customer's needs that matter".



Learn the impact of matching the specific tool to the material, and how this can boost productivity, specialized for the aerospace industry.



The established choice for high volume manufacturing, the Toray Cetex® family of thermoplastic composite materials is available in a wide range of fiber/resin combinations and product formats.

#### **Toray Advanced Composites**

G. van der Muelenweg 2 7443 RE Nijverdal The Netherlands Tel: +31 548 633 933 explore@toraytac-europe.com CMS SpA manufactures CNC machines for advanced materials (composite, carbon fibre, aluminium, light alloys), plastic, glass, stone and metals processing.

> CMS SpA A. Locatelli 123, 24019 Zogno (BG) Italy Tel: +39 0345 64111 info@cms.it

We optimize the milling processing together with our customers, reduce the production costs and boost the productivity. We reached a top position with this focus in synthetic milling.

### HUFSCHMIED Zerspanungssysteme GmbH

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