

7th PLA World Congress

24 + 25 May 2022 > MUNICH > GERMANY



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Munich/Germany - 24-25 May 2022

Website <http://www.pla-world-congress.com>

PLA is one of the bioplastics with the largest market significance. The versatile bioplastics raw material is made almost completely from renewable resources. It is being used for packaging applications, for fibres in woven and non-woven applications. Even the automotive industry and consumer electronics are already applying PLA. Blending PLA with other bioplastics or other blend-partners as well as mixing it with natural fibres such as flax, hemp or kenaf broadens the range of applications even more.

That's why bioplastics MAGAZINE is now organizing the 7th PLA World Congress.

Experts from all involved fields will share their knowledge and contribute to a comprehensive overview of today's opportunities and challenges and discuss the possibilities, limitations and future prospects of PLA for all kinds of applications.

The 2 full-day-conference will be held on the 24th and 25th of May 2022 in Munich, Germany in a hybrid format, i.e. online participation is possible.

Watch a video clip from a previous PLA World Congress



Looking forward to hearing from you

Dr. Michael Thielen

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