



# SIGMA technical talk

## Thermoplastics

### PROGRAM

## Thermoplastics – Latest technologies for injection molding

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The **SIGMA technical talk Thermoplastics** will be held in English on **March 2<sup>nd</sup>** and **4<sup>th</sup>**. You are warmly invited to learn about the latest state of the art in Thermoplastics injection molding.

With exclusive presentations from **Creo Software by TCA**, **Vuforia Software by TCA**, **GÜNTHER Hotrunner** and **SIGMA Engineering**, which will give you a detailed insight into the potential of Thermoplastic applications. Timo Gebauer, technical director of SIGMA, will guide you through our two-hour program and our tool. Thermoplastic expert Marco Ruivo will show and tell you how to achieve the Holy Grail of Injection Molding: The large plane surface.

The event is part of a series of seminars that will additionally address the topics of elastomer, LSR and MIM over the course of several weeks.

**Thursday, March 4<sup>th</sup>, 2021**

*From 02:55 pm Meeting Login*

3 pm Tool Design: the implementation process flow with simulation side by side |  
CREO at TCA, Bruno Sousa, Manager at TCA

Easy access to simulation results anywhere for anyone in the team |  
Vuforia at TCA, Tiago Damasio, Application Engineer

How to choose the right hot runner to achieve the project goals |  
GÜNTHER Hotrunner, Horst-Werner Bremmer, Head of Sales Germany

The Holy Grail of Injection Molding: The large plane surface and how to  
achieve it |  
SIGMA Engineering, Marco Ruivo, Technical Sales Manager

## Organizational details:

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As soon as you have registered for the web seminar, we will send you a confirmation e-mail and your access link. In addition, you will receive a reminder e-mail one day and one hour before the event, so that absolutely nothing gets lost! We look forward to your active participation and questions after the presentations.

Not yet registered? Register now via [our event calendar](#).

**For further questions regarding the event please contact:**

Katharina Aschhoff or Nicole Klein



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