

**SIMPATEC**

# INJECTION MOLDING TECHNOLOGIES FOR THE FUTURE

**May 30, 2024**

**De Ruwenberg Hotel**

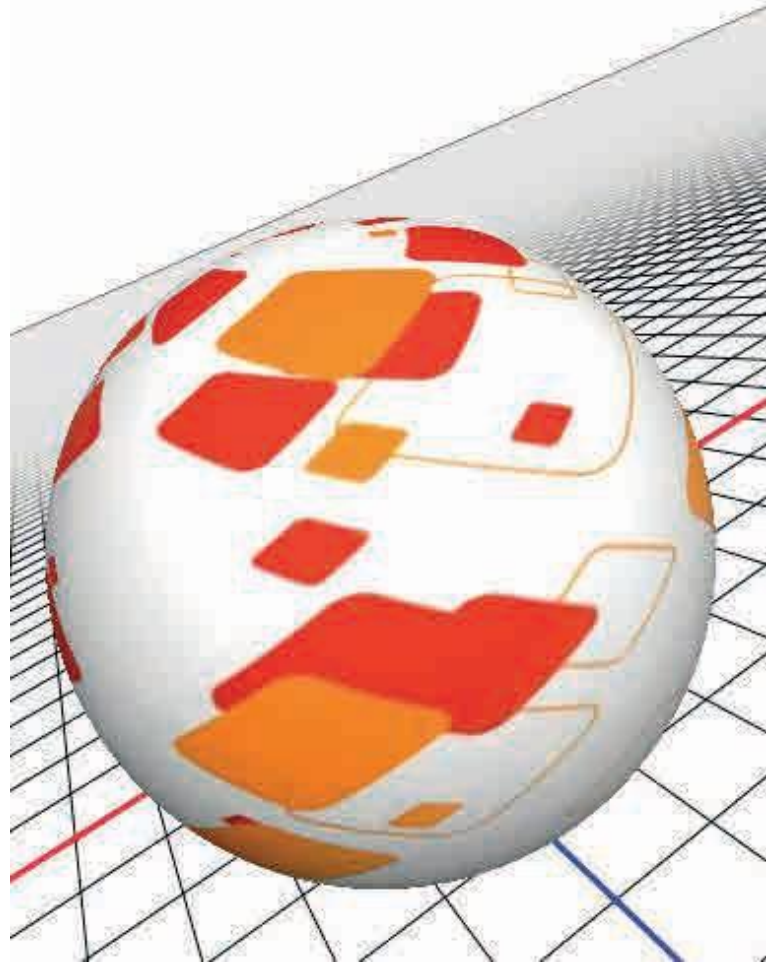
**Sint-Michielsgestel**

- Status
- Trends
- Innovations

In partnership with:

**Moldex3D**

**MiDAY BeNeLux 2024**



# INTENTION



Over the past 10 years, we continuously challenge ourselves to bring fresh thinking and useful tools to impact the plastic industry.

Of course, it would never be achieved by us solely.  
Therefore, we created this platform – **Molding Innovation Day (MID)**.

Partnering with various industrial peers and brainstorming together, we came up with lots of innovative ideas and brilliant solutions to answer the challenges customers faced, from upstream to downstream.

We are currently centered on embracing the latest global trends in Sustainability, and we would like to invite you to join and to discover the most suitable solutions tailored to your needs.

We always believe – Together, We are Stronger.

During our **Molding Innovation Day BeNeLux 2024** at **De Ruwenberg Hotel** in **Sint-Michielsgestel**, you will gain insights into the latest developments, new technologies, and exclusive knowledge from industry leaders and experts.

Let's break our limits together!

The conference will be held in English.



Thursday, 30 May 2024  
De Ruwenberg Hotel  
Sint-Michielsgestel, the Netherlands

PROGRAM

09:00	Registration
09:30	Welcome – Fabien Buchy, SimpaTec
09:45	<i>Digitalization in the tool enquiry process - As an injection molder, you can receive comparable tool offers with just a few clicks, find new toolmakers and win more projects</i> Christian Götze, Toolplace
10:15	<i>ENGEL sim link® From design to sampling - Opportunities of data transfers between simulation and production</i> Ruud Heerkens , ENGEL
10:45	Coffee Break
11:15	<i>TBD</i> Cristel Rijnen, Injection Point
11:45	<i>TBD</i> Ali Rezaei, Brighlands Materials Center
12:15	Lunch
13:15	<i>Predicting Mechanical Performance &amp; Processing of Core-back Foam Injection-molded Parts</i> Angel Yanev, Sabic
13:45	<i>Moldex3D 2024 - Charging Moldability</i> Larry Ren, Moldex3D
14:15	<i>CaMeCAD: Rule-based Manufacturability Analysis of CAD Designs</i> Joren Pelfrene, Flanders Make
14:45	Coffee Break
15:15	<i>TBD</i> Ana Cordeiro, E&T - Engineering and Tooling
15:45	<i>Design For Manufacturing – The Integrated Workflow</i> Victor TSAI, SimpaTec
16:15	<i>Q&amp;A. End of Event</i> Victor TSAI, SimpaTec

# REGISTER NOW!

End of registration:  
May 24, 2024

[v.tsai@simpatec.com](mailto:v.tsai@simpatec.com)  
[info-france@simpatec.com](mailto:info-france@simpatec.com)

MiDay BeNeLux 2024 participation fees:

1 day → 99,00 € HT

This includes participation for one person, conference documentation and meals for the duration of the event. As a Moldex3D member, you benefit from a 10% discount. You agree to the publication of photos and films of the event.

Cancellation :Cancellations made up to 30 days before the start of the event are free of charge. Cancellations made up to 14 days before the event will be charged 70% of the registration fee, after that date 100%.

Participating MiDay BeNeLux :

- I am participating. I find the agenda and exhibition interesting.  I would like to be an exhibitor/partner
- I can't take part
  - Please send me information on the subject
  - Thanks, but I'm not interested in this theme

NAME

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Company

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Street

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CITY + Zip

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Phone/Fax

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E-Mail

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# REGISTRATION

# Moldex3D

# LOCATION

**Molding Innovation Day BeNeLux 2024** will take place in Sint-Michelsgestel:  
at [De Ruwenberg Hotel](#)

#### Location details

Ruwenbergstraat 7, 5271  
AG Sint-Michielsgestel,  
Netherlands

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#### Your contact:

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