

# foammelt

## Success with low pressure

14 – 15 November 2023  
ENGEL AUSTRIA, Schwertberg



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**Lightweight design, lightweight parts,  
simple machines, strong performance**

Savings without sacrifice: this is the slogan of the foam injection moulding process, which makes it possible to produce high quality components up to 20 % lighter than solid versions. These components are particularly beneficial, where alongside a specially shape fidelity, dimensional accuracy, weight reduction, insulation properties and efficiency of production are of importance.

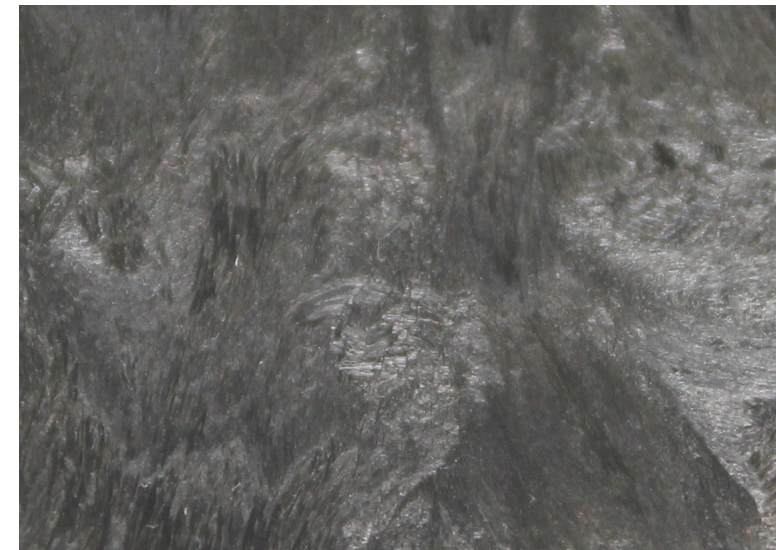
With a balanced mix of sound theory and practical case studies, the event will summarise the current state of physical and chemical foam injection moulding.

**From experts for beginners,  
experienced users and professionals.**

## Conference contents

### Physical | Chemical foaming

- Machine and process technology
- Product and technology development
- Product design and cost effectiveness
- Material Know-how
- Mould design, simulation, construction and realisation
- Surface optimisation and sustainability
- User experience reports
- Application demo – foammelt LIVE



The surface of unfilled amorphous plastics often shows significant splay.

**ENGEL**  
be the first



[engelglobal.com/foammelt-en](https://engelglobal.com/foammelt-en)

We reserve the right to amend the programme at short notice.

## Registration and details

We cordially invite you and look forward to  
your attendance.

Further details and registration:  
[www.engelglobal.com/foammelt-en](http://www.engelglobal.com/foammelt-en)

Please send  
content questions  
to Mario Wilke:  
**Tel. +43 50 620 3922**  
**[mario.wilke@engel.at](mailto:mario.wilke@engel.at)**



**Language:** German and English.

**Participation fee:** € 690 per person in-  
cluding refreshments and a lunch and din-  
ner buffet.

On the event website and when you regis-  
ter online, you will get detailed information  
including an programme overview, hotel  
recommendations and a location plan.

In case you are not able to attend, a can-  
cellation free of charge is possible up to  
two weeks before the start of the event.



ENGEL AUSTRIA GmbH  
Ludwig-Engel-Straße 1  
4311 Schwertberg | Austria

Tel. +43 50 620 3911 | Fax +43 50 620 1 3911  
[training.austria@engel.at](mailto:training.austria@engel.at) | [www.engelglobal.com](http://www.engelglobal.com)

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