

Save the date!

New concept,
lunch-to-lunch
meeting

Powder Meet 2026

Powder Meets the Future

Seminar at Jernkontoret, Kungsträdgårdsgatan 10, Stockholm

Wednesday 30th of September to 1st of October, lunch-to-lunch

Registration starts at 11:45

Jernkontoret's technical area 80, Powder Metallurgy (TO 80), the Swedish Society for Materials Technology (SFMT) and Swerim welcome all who are interested in learning about the recent developments in powder metallurgy (PM) and additive manufacturing (AM) to this lunch-to-lunch seminar at Jernkontoret in Stockholm.



Shaping a sustainable future - powder handling, filling station, recycling process. Source: Sandvik Mediabank

The aim of the seminar is to gather researchers, industrialists and others, to learn from each other and listen to presentations of the hottest news of PM R&D with some focus on achievements in the Nordic countries.

Program (will be continuously updated):

Day 1

- 11:45 Registration and lunch
- 13:00 Opening session and presentations
- 13:10 Title TBD, Stefano Beretta, Politecnico di Milano
- 13:40 Powder drives the future (20min/each)
 - Stefan Wikman, Fusion for Energy, Title TBD
 - Håkan Brodin, Siemens-Energy, Title TBD
 - Michel Andersson, Höganäs, Title TBD
 - Robert Pederson, GKN, Title TBD
- 15:20 Coffee break
- 15:40 Powder drives the future – Panel discussion
Moderator Christopher Hulme, Royal Institute of Technology (KTH)
- 16:00 Camille Pauton, Chalmers University of Technology, Title TBD
- 16:20 Closure of technical session
- 18:30 Dinner at Jernkontoret

There will be time to further discuss future PM and AM development during the traditional dinner.

Day 2

- 09:00 Summary of day 1 and introduction to day 2, Jonas Gurell, Jernkontoret
- 09:10 Eduard Hryha, Chalmers University of Technology, Title TBD
- 09:30 Liviu Brabie, SWERIM, Title TBD
- 09:50 Johan Moverare, Linköping University (LiU), Title TBD
- 10:10 Coffee break
- 10:30 Powder Metallurgy Award – Prize Ceremony
- 10:45 Short presentation of winners' contribution
 - Excellent master thesis (10 min)
 - Excellent PhD thesis (10 min)
 - A career achievement with significant impact on powder metallurgy (10 min)
- 11:15 Summary of Powder Meet 2026, Henrik Karlsson, Volvo Group Trucks Technology AB and Jonas Gurell, Jernkontoret
- 11:30 End of Meeting

Powder Meet 2026 – 30th of September to 1st of October 2026 at Jernkontoret in Stockholm
www.jernkontoret.se/powder-meet-2026

Please check regularly for news and updates at:

jernkontoret.se/powder-meet-2026

Registration for the seminar opens in January 2026.

If you want to nominate a candidate for **Jernkontoret's Powder Metallurgy Award**,
read more at: jernkontoret.se/pulverstipendium

Last day for nomination: 2026-08-14

Hope to see you at Powder Meet!

Jonas Gurell, TO 80 Research Manager, Jernkontoret