



POLYMER PROCESSING SEMINAR

DISCOVER HOW WE CAN HELP YOU IMPROVE
YOUR PRODUCTION PROCESS

11 JANUARY 2018 FROM 10 A.M. TO 1:30 P.M.

This short seminar is mainly dedicated to extrusion production/process engineers and polymer Research & Development (R&D) scientists. Compounding and processing technologies help narrowing the gap between lab developments and commercial applications. This seminar will aim at introducing fast and flexible tools to develop and optimize polymer twin-screw extrusion process/recipes.

Agenda:

- Introduction to **LIST polymer processing** activities from lab synthesis to continuous polymer modification and reactive compounding, by Dr Vincent Berthé from LIST.
- Special insight in **twin screw simulation software** "Ludovic", with concrete examples in process optimisation and scaling-up, by Laurent Ratte from SCC.
- Concerning the machinery, **Leistritz extruder manufacturer** will present the scope of their main products, by Richard Kretz from Leistritz.
- Visit of LIST polymer processing laboratories in Hautcharage

Walking lunch

[Free registration](#)

VENUE

Luxembourg Institute of Science and Technology,
Hautcharage premises
5, rue Bommel - ZAE Robert Steichen
Hautcharage (Luxembourg)

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