

Webinar @ Fraunhofer IMM

**“EFFECTIVE ENCAPSULATION OF
LIQUIDS AND SOLIDS:
FROM BATCH TO CONTINUOUS
FLOW PRODUCTION”**

May 5, 2021 at 3 p.m. CET

Although numerous techniques are available to encapsulate active agents, one of the major challenges remaining in micro- and nanoencapsulation is to achieve a reproducible and constant product quality, especially at the industrial scale.

Emulsion-based encapsulation technology is a versatile process for producing a wide range of functional polymeric micro- and nanocapsules from various synthetic and natural monomers or polymers.

In this webinar, we will present, among other things, the microstructured devices developed at Fraunhofer IMM for continuous encapsulation up to industrial scale.

Learn more and discuss with us in our Webinar:

“EFFECTIVE ENCAPSULATION OF LIQUIDS AND SOLIDS: FROM BATCH TO CONTINUOUS FLOW PRODUCTION”

**with Dr. Anna Musyanovych
on May 5, 2021 at 3 p.m. CET**

Get more information about our webinar at
<https://s.fhg.de/imm-webinar-encapsulation>

If you have any questions
do not hesitate to contact
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