

Establishing Micro- and Millireactors worldwide

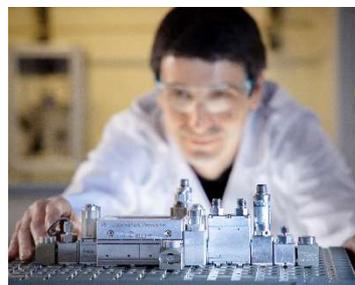
Distributor in South Korea

Based in South Korea, ChemiSky Co., Ltd works since more than 30 years in the field of reaction technology and establishes flow chemistry with the well-known benefits like process optimization and enhanced process control. As a process engineering specialist, ChemiSky Co., Ltd. is also working as a distributor for Ehrfeld products. Recently they sold again a Miprowa® Matrix pilot production unit to a customer in Korea and we thank ChemiSky a lot for a frequently repeated success of establishing micro- and millireactors as a process technology.



Scale-Up and Optimization of a Continuous Flow Carboxylation

As a hardware seller, one of our targets is obviously to sell our reactors, mixers and heat exchangers according to our customer's needs. Another quite important topic is to support our customers within their projects. We are always happy to be involved in challenging questions regarding continuous flow processes. Special thanks to Dr. Jordi Ampurdanes Villanova for his support for the project "Scale-up and optimization of a continuous flow carboxylation" from the company UCB. Please read the publication [here](#).



Let`s meet at Achema Pulse

Even, if this year the Achema will just happen in a digital manner, we will at least have the opportunity to meet people worldwide and make the best out of the situation. Tuesday, 15th of June, Dr. Andrea Henseler will give a presentation together with the SENAI Innovation Institute from Brazil at 11:30 am presenting "Flow technology for continuous API production to treat tuberculosis". And on Wednesday, 16th of June, Dr. Marc-Oliver Piepenbrock will give a presentation together with HiTec Zang at 12:00 am concerning the topic "Automation of flow chemistry – Flexible from laboratory to production". We are looking forward to answering all the questions, which might appear, either about our products or about peripherals like pumps or chemical challenges.



If you have any questions, we will be pleased to answer them by phone, email or in a personal meeting. Visit us under www.ehrfeld.com to obtain an initial impression of our technology.

Or meet us in person at the next event:

Chemspec Europe
29th – 30th of September 2021 (virtual)



In case of further questions, please do not hesitate to contact us:

info@ehrfeld.com

+49 6734 91546-0

Kind regards,
Anne Kaaden

Mikroforum Ring 1, 55234 Wendelsheim, Phone: +49 (0)6734 91546-0, info@ehrfeld.com
Geschäftsführung: Dr.-Ing. Joachim Heck, Sitz der Gesellschaft: Wendelsheim, Amtsgericht Mainz HRB 33094

www.ehrfeld.com

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