

New instrument for secondary aerosol (SA) formation studies: Dekati® Oxidation Flow Reactor DOFR™

- ▶ Time: 14th of June, 2022. 14.00 CEST (15.00 EEST)
- ▶ Duration: 1 hour
- ▶ Topics covered in the webinar
 - What is secondary aerosol (SA)? Why is it important to study SA formation and measure PAM?
 - Overview of the Dekati® Oxidation Flow Reactor DOFR™ system
 - Features and operation of the DOFR™
 - Example measurements and data
- ▶ Joining instructions: The webinar is held on Zoom and it is free for all participants. Advanced registration is required. There are limited amount of spaces available for this event so reserve your space now by following the link below:

https://us06web.zoom.us/webinar/register/WN_IQ--soG4SnKjbJTR3zMemw



[Register here](#)

Webinar hosted by

Markus Nikka
Technical Sales Specialist,
M.Sc. Aerosol Physics
Dekati Ltd.

Who should attend?

Anyone interested in SA formation and potential aerosol mass (PAM) measurements. No previous experience with Dekati® Solutions is needed.

Dekati Ltd.

Tykkitie 1 FI-36240 Kangasala
Finland
Tel. int +358 3 3578 100
sales@dekati.com
www.dekati.com

