



ONLINE ABSORBENT HYGIENE PRODUCTS

T R A I N I N G C O U R S E

A unique overview of all aspects of hygiene products, processes and markets. You will learn about the newest raw materials, manufacturing technologies, the importance of product testing and sustainability considerations.



ONLINE TRAINING COURSE

21-24 October 2024

4 SESSIONS OF 3 HOURS EACH

ORGANISED BY

For more info visit www.edana.org
or contact anaelle.schutz@edana.org



Who should attend

Both technical and marketing persons will benefit from joining this course, especially so as they are likely to be involved with producers, suppliers, converters and retailers within the industry.

This course offers:

- a unique overview of all aspects of hygiene products, processes and markets;
- insight on the newest raw materials, manufacturing technologies, and the importance of product testing;
- a module on sustainability aspects of AHPs.

The course language is English.

For any questions please contact

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WEBINAR

Each course comprises 4 sessions of 3 hours each

DAY & TIME

4 consecutive mornings from 09.30 to 12.30 CET
A replay of the course will be available for registered participants

DATES 2024

	COURSE
SESSION 1	21 October
SESSION 2	22 October
SESSION 3	23 October
SESSION 4	24 October

REGISTRATION FEES

EDANA members: 1490€/pers excl. VAT

Non-members: 1850€/pers excl. VAT

PROGRAMME

SESSION 1	<p>Welcome from EDANA Introduction of trainers and delegates</p> <p>Introduction to Absorbing Hygiene Products History, design challenges, absorbency</p> <p>Absorbency – Capillary pressure, wicking</p> <p>Product Safety – Principles and regulations</p>
SESSION 2	<p>Components and raw materials Review of the different types of nonwoven and other components used in AHPs</p> <p>Super Absorbent Polymers Understanding the principles of SAP, how they are manufactured and how the properties are tested</p>
SESSION 3	<p>Testing Product performance and component testing, requirements on panel and lab testing</p> <p>Adhesives Introduction to adhesives used in AHP's, their functions and properties.</p>
SESSION 4	<p>Manufacturing technologies Basics of converting technology</p> <p>AHPs and sustainability Environmental aspects, efficient use of resources</p> <p>Market data Markets and trends, market penetration</p> <p>Panel discussion with all trainers You will be invited to raise topics and questions!</p>

TRAINERS

Marines Lagemaat, Scientific and Technical Affairs Director, EDANA

Bernhard Awolin, Business Consultant, Bernhard Awolin Consulting

Dr Edgar Herrmann, Technical Director, Hy-Tec, Hygiene Technologie

Cédric Schoorens, Technical Manager, Hygiene Division, France SGS

Dr Stefan Eller, Technical Service Manager, H.B. Fuller Deutschland

Marta Roche, Sustainability & Technical Affairs Manager, EDANA