

Absorbent Hygiene Products

ONLINE COURSE



ONLINE | 4 SESSIONS OF 3 HOURS EACH

A comprehensive course on the complete Absorbent Hygiene Products (AHP) value chain.

This multi-day program provides a holistic view of the AHP market – from raw material components (SAP, pulp, nonwovens) and product composition to converting technology, functional testing and global market trends. It is designed for technical, commercial and regulatory professionals who need to understand the entire AHP product ecosystem, not just a single component.

ORGANISED BY



Who should attend

Both technical and marketing professionals will benefit from joining this course, especially those 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
Anaëlle Schütz
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For more information about EDANA, please visit our website: **www.edana.org**

COURSE FORMAT

The course takes place online and comprises 4 sessions of 3 hours each. An active webcam is required to confirm attendance (and issue a certificate of completion upon request).

DAY & TIME

Four consecutive mornings from 09.30 to 12.30 CET

DATES & REGISTRATION FEES

Check the EDANA website for more information about the next dates and current registration fees.

EDANA members benefit from discounted rates.

PROGRAMME

SESSION 1	Welcome from EDANA Introduction of instructors and participants Introduction to Absorbent Hygiene Products Design concepts & developmental approaches Absorbency – Capillary pressure, wicking Product Safety – Principles and regulations
SESSION 2	Components and raw materials Review of the different types of nonwoven and other components used in AHPs Super Absorbent Polymers Understanding the principles of SAP, how they are manufactured and how the properties are tested
SESSION 3	Testing Product performance and component testing, requirements on panel and lab testing Adhesives Introduction to adhesives used in AHP's, their functions and properties
SESSION 4	Manufacturing technologies Basics of converting technology AHPs and sustainability Environmental aspects, efficient use of resources Market data Markets and trends, market penetration Panel discussion with all instructors Dedicated time to raise topics and questions

INSTRUCTORS

Marines Lagemaat, Scientific and Technical Affairs Director, EDANA
Bernhard Awolin, Business Consultant, Bernhard Awolin Consulting
Dr Edgar Herrmann, Technical Director, Hy-Tec, Hygiene Technologie
Armelle Davy Bevilacqua, Key Industry Manager, Hygiene and Paper Division – Consumer Association Coordinator Non-Food Products, Eurofins ATS
Tony Rétrif, EMEA Technical Account Manager, Bostik