



# BECOME AN EXPERT IN FLEXIBLE PACKAGING





# THE PROGRAM

Henkel's Flexible Packaging Academy is a certified professional training program that has earned industry-wide reputation for being the leading program for flexible packaging training in Europe.

# Flexible Packaging Academy, India - the first of its kind in the IMEA Region.

Based on the Converters' Academy proven modules in Germany, we now offer for this exclusive training program in India with Indian Institute of Packaging (IIP), Mumbai as our knowledge partner. The objective of the Academy is to elevate participants' knowledge to current global standards. The modules include practical hands-on experience on industrial scale lamination machines, with classroom sessions for theory. The training covers all aspects of Flexible Packaging that have an impact on the lamination process - including printing, lamination, and finished product testing, to name a few.

By successfully completing our training, you will become a Henkel and IIP-certified Specialist in Lamination Techniques for Flexible Packaging.

# YOUR STAIRWAY TO EXCELLENCE IN FLEXIBLE PACKAGING





Seshadri R Senior Manager, Application Engineering, Packaging Adhesives, IMEA

A Chemical Technologist with Specialization in Plastics from UDCT, Mumbai. He brings together close to 21 years of experience in flexible packaging having worked with Reliance, SABIC and DuPont at various locations in India, Middle East and Africa. In cooperation with the Regional Product Development, his team is the backbone of the local/sub-regional execution of the Technical Customer Services and Product Development processes.



Mahmut Akyildiz
Manager,
Application Engineering,
Packaging Adhesives, Turkey

A Mechnical Engineer by
Education from Turkey, Mahmut
has 16 years of experience in
Plastic Industry. He has rich
experience as Head of
Department for Printing,
Laminating and Converting at
one of the largest flexible
packaging company in Turkey
(8th largest in Europe). Mahmut
brings in a treasure trove of
knowledge across all aspects of
flexible lamination and supports
the business in the entire region.



**Biswajit Dutta** 

Manager – Technical services North & East India, Nepal & Bangladesh, Flexible Laminates Henkel, India

A post graduate in Chemistry with more than 25 years of experience in adhesives covering manufacturing, technical services, product development and sales. He has 15 years of experience especially in the PU adhesives & inks and 10 years of experience at DIC handling various roles of production, technical services and sales at different locations and with all types of customers in India.

# FLEXIBLE PACKAGING ACADEMY TRAINING CONTENT

The possibilities and properties of flexible packaging

- Different substrates and their properties
- Adhesive technologies (solvent-based and solvent-free)
- Adhesive handling
- Test methods for laminates
- · Troubleshooting in production
- Machine operation
- Solving lamination issues (curling, tunneling, wrinkling)





### **Training:** Who Should Attend

- Operators/Supervisors
- Quality Control Personnel
- Engineering Services
- Sales/ Marketing Professionals
- Procurement Personnel
- Owners / Proprietors

# **Comprehensive Services**

In order to offer a full range of scientific services, Flexible Packaging Academy works together with Corporate Analytics, Microbiology and Product Safety. This is an independent research facility that acts objectively and impartially while observing strict confidentiality.

### On-site support for your production

Conduct tests your labs are not equipped for and tap into our comprehensive knowledge in the field of flexible packaging.

Make our expertise your advantage. Write to www.fp-academy.in



# Henkel Adhesives Technologies India Pvt. Ltd.

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