



Advanced Chemical Management Training

10-month continuous training with classroom trainings and factory visits

Program management



Content development



Systain and the German Partnership for Sustainable Textiles offer a Chemical Management Training program for textile wet processing units. The program provides hands-on knowledge to factories on how to manage their chemicals sustainably and is carried out by highly qualified local trainers.

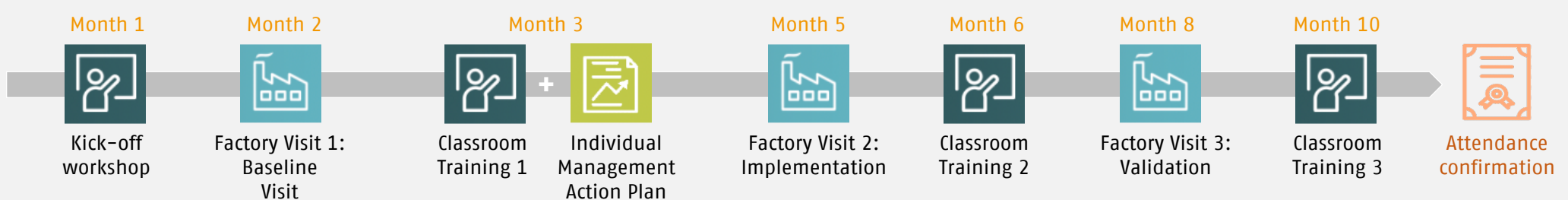
General Information

- Local trainers are conducting the trainings in **local language**
- Costs will be **invoiced** to the respective brand
- The **training regions** are selected based on the nominations of factories
- **5 to 10 factories** participate in each classroom training
- The **target group** in factories are middle management, production manager, health & safety manager, chemical manager
- Per factory **2 participants** are invited to participate in the training, implementing the learned content, and developing the Management Action Plan

Benefits

- ✓ In-depth knowledge transfer on sustainable chemicals management
- ✓ Knowledge on the factory's individual strengths and weaknesses in chemical management
- ✓ Supply chain transparency
- ✓ Long-term improvement and zero discharge of hazardous chemicals

Program details



3 Classroom Trainings

Classroom Training 1:

- Introduction to Chemical Management
- Regulation and Compliance Framework
- Chemical flow, chemical inventory
- Identification of chemicals and risk assessment

Classroom Training 2:

- Safe storage and transport
- Waste management
- Critical thinking & problem solving
- Performance management

Classroom Training 3:

- Managing risk of chemical residues in final product
- Environmental management
- Tackling implementation challenges
- Monitor, review & follow-up

3 Factory visits

Individual factory visit scope

- Factory tour
- Document Review
- Individual Training based on identified weaknesses and improvement potentials
- Scorecard evaluation from the trainer

1 Individual Management Action Plan

Each factory develops their own individual Management Action Plan (MAP)

- Definition of SMART goals with responsibilities and realistic timelines
- Guidance through the program to develop MAP
- Individual trainer support

References

These multinational companies already trust us:



If you are interested, please contact advancedchemtraining@systain.com
For more information visit Systain's [website](#).