



ZDHC

Training Program 2019

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Educate yourself and your supply chain on chemical management

UL is contributor and accredited trainer of the ZDHC Roadmap to Zero Programme, supporting their vision of widespread implementation of sustainable chemistry and best practices in the textile, leather and footwear industries to protect consumers, workers and the environment.



Consumers



Workers



Environment

UL is a contributor of


These training sessions aim to equip brands and suppliers with skills in chemical management, risk assessments and ways to reduce environmental impact through controlling and treating waste water discharge from factories.

TRAINING:

Introduction to Chemical Management in the Textile Industry

The Introduction to Chemical Management in the Textile Industry training is a 2-day program designed to improve your understanding of Chemical Management.

Audience

- Factory Managers
- Personnel responsible for dyeing, printing, chemical purchase, ETP, EHS, quality assurance and sustainability working at the wet processing facilities (such as dyehouse, printing, laundries and tanneries)
- Those working in the textile and footwear industry in a similar capacity.

By enrolling for the course, you are signing up for the following topics:

- Introduction
- Hazards & Risks
- Labeling and Communication
- Chemistry Storage
- Environmental Impact Mitigation Measures
- Introduction to Wastewater treatment



Do you want to organize a private ZDHC training session for you and your suppliers?

What are the steps?

- Contact UL and find the best solution and the optimal dates for you and your organization
- Register on the ZDHC Academy tool
- Register via the specific registration form that UL will share with you

Languages

ZDHC training can be presented by UL accredited trainers in many Countries in the following languages:

- English • Italian • Turkish
- French • Chinese



Course outline

1. Review together with your trainer the characteristics and harmful effects of hazardous chemicals used in textiles
2. Receive general guidance on chemical management and recommendations on how to establish an effective chemical management system
3. Receive more detailed information on hazards and chemical risks
4. Know more about ZDHC MRSL, Functions and Best Practices of SDS, Chemical Labelling and Chemical Risk Communication
5. Gain knowledge on Environmental Impact Mitigation Measures, Wastewater Treatment and Monitoring

TRAINING: Top 10 Issues of Chemical Management

The Top 10 issues of Chemical Management one-day training is designed to help facilities to understand the key issues in implementing a chemical management system (CMS) and suggest best practice solutions to overcome operational challenges in a factory.

The content will be based on the framework of the **ZDHC Chemical Management System Guidance Manual (CMS)**, which provides practical examples to support facilities to improve their chemical management system.

Audience

- The facility's chemical management team members:
 - EHS/ETP Managers/Technicians,
 - Product Quality Managers,
 - Operations Managers,
 - Chemical Experts,
 - Purchasing/Chemical Storage Managers,
- Those who have completed the ZDHC "Introduction to Chemical Management in the Textile Industry" training
- Those who already have certain knowledge or an operational background in chemical management in the textile, footwear and leather industry.



NEW TRAINING: Wastewater Management

The course 'Wastewater Management' is a 1-day programme designed to improve your understanding of Wastewater Management.

Audience:

The intended audience of this course are facilities' ETP managers and technicians, EHS manager, operational manager and chemical experts, who already have certain knowledge and/or operational background in chemical and environmental management in the textile, footwear and leather industry.



ZDHC trainings can also be combined in a unique session.
[Contact us](#) to customize your session.

A person wearing a white protective suit and gloves is working in a hazardous environment. The person is kneeling on the ground, and their hands are visible in the foreground. The background shows a rocky, desolate landscape under a blue sky with some clouds. The overall scene suggests a hazardous waste remediation or chemical management site.

You can also consult:

- [Our ZDHC trainings calendar](#)
- [Our e-book “Five steps to Detox”](#)
- [Our broad portfolio of chemical management services](#)
- [The interview to our Global Lead for Chemical Management](#)

Contact your current UL representatives to schedule your private training or send a message to: Apparel@ul.com

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