

Course code: S1306

RSL/MRSL-Restricted Substance List

RSL- Restricted Substance List provides apparel and footwear companies with information related to regulations and laws that restrict or ban certain chemicals and substances in finished home textile, apparel, and footwear products around the world. This standard is applicable to all organizations, regardless of size or complexities. MRSL – Manufacturing Restricted Substances List is applied to demonstrate the ability to consistently manage quality that meet regulatory requirements. This course helps aspiring participants to understand how RSL/MRSL helps to continual improve organisational quality management system using its best practice. Participants learn the details of each clauses of the standard requirement to be able to apply within their organization.

OBJECTIVE

- To describe the concept overview of the RSL/MRSL requirement.
- To provide knowledge on quality management system (QMS) and describe how Risk-Based Thinking is applied in RSL/MRSL.
- To explain the importance of RSL/MRSL in the quality management system.
- To build awareness and encourage continual improvement within organization.

CONTENT

• Session 1: Introduction

Describe safety management approach and how to use process mapping to understand a process. Identify which RSL/MRSL elements impact process performance and determine RSL/MRSL measures that can be used to monitor and improve the performance of the process.

• Session 2: Terms and Definitions

Describe relevant terms and definitions that normally use in the chemical safety and quality system.

• Session 3: Risk-based thinking and tools of RSL/MRSL Related Standards

Explain risk-based thinking fosters a proactive culture of prevention and improvement, Chemical Management team, Hazardous controlling and Risk management including Risk control Hierarchy.

• Session 4: Interpretation of RSL/MRSL standard requirement

Describe the RSL/MRSL requirement clause by clause that implemented in conjunction with quality and safety management system. Explain concept and awareness to improve effectiveness of the system.

• Session 5: Conclusion

Conclude requirement and explain step to implement the system.

Exercise workshop will also be delivered in each key sessions

PREREQUISITES

Basic knowledge in quality is optional. Experience in any industry will be more benefit.

