

Material compliance processes are often established but not sufficiently monitored or evaluated. Without defined key performance indicators (KPIs) and systematic monitoring, potential improvements frequently remain undiscovered. Companies should therefore define KPIs for quality, data completeness, and process performance, implement appropriate monitoring mechanisms, and continuously derive improvement measures from the results.

>> OBJECTIVE

This seminar enables participants to demonstrate the effectiveness of their compliance processes and to continuously optimize them. As a result, organizations can minimize risks, increase efficiency, and achieve a higher level of regulatory compliance.

Your advantage: Benefit from the expertise of seasoned industry professionals with many years of hands-on experience in materials and product compliance. They share practical knowledge that you can directly apply in your organization.

>> TOPICS COVERED

Introduction and Importance of KPIs

- Role of KPIs in material compliance management
- Relationship between KPIs, process reliability, and risk management

KPI Development and Monitoring

- Selection of relevant KPIs: data quality, documentation and evidence, process cycle times, supplier assessment
- Measurement methods, data collection, and data validation
- Use of dashboards, reports, and automated monitoring tools
- Benchmarking and target setting

Analysis of Improvement Potential

- Identification of process weaknesses and bottlenecks
- Derivation of optimization, standardization, and digitalization measures
- Integration of lessons learned into management systems
- Link to audit and internal review processes

Practical Examples

- Analysis of typical KPIs from the automotive, electronics, and consumer goods industries
- Identifying improvement potential along the supply chain
- Implementation of corrective actions and monitoring of their effectiveness

Tools and Digital Support

- SAP QM / EHSM, SAP S/4HANA EHS, iPoint, Assent, IMDS/CDX
- Excel/Dashboards for KPI Analysis
- Automated reporting and data visualization

Outlook and Trends

- Link to sustainability and ESG KPIs
- Digital integration of monitoring into supply chain platforms
- Standardization of KPIs for comparable material compliance processes

>> NOTICE

This training is part of the certified program “Material Compliance Manager” (PersCert TÜV).

Further information is available at: www.imds-professional.com

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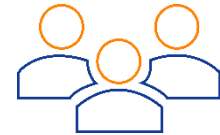
Teaching Method

Lecture with demonstrations and exercise, including Q&A



Duration

240 Minutes
(4 Hours)



Max. Number of Participants

14

>> TARGET GROUP

Specialists and managers from the fields of material compliance, quality management, regulatory affairs, environmental management, product development, procurement, and controlling who are responsible for monitoring and improving processes or demonstrating the effectiveness of material compliance measures.

>> PERSONAL PREREQUISITES

Prior participation in the seminars **“Material Compliance Compact – An Introduction (6280)”** and **“Establishing Material Compliance Processes Effectively (6270)”** is recommended. Alternatively, participants should have solid professional experience and in-depth knowledge of material compliance management and process structures.

>> TRAINING DOCUMENTATION

You will receive a copy of the presentation used in class as a PDF.

>> PUBLIC TRAINING

Current prices and dates can be found on our website www.imds-professional.com

>> EXCLUSIVE TRAINING

This training course can also be booked exclusively for your organization, either as a webinar or as an in-person session.

Your advantage: You choose the location, date, and number of participants, and you can set the focus areas of the content.