



Are you struggling with the complexity of material compliance and the ever-growing and evolving landscape of substance and environmental regulations?

Assessing requirements and obtaining the necessary material information can be a real challenge, especially for companies operating internationally. However, compliance with material and substance-specific regulations is critical to the marketability of your products and the long-term success of your business. It's time to finally get to the root of material compliance! Our **customized on-the-job course** equips you and your colleagues with the fundamental knowledge and tools required to **tackle the complexities of material compliance management, tailored specifically to your company and your needs.**

Is the basic course for Material Compliance Officers suitable for me?

Company-specific for 1 to max. 10 participants, e.g.:

- Employees in manufacturing companies in the following industries/ sectors:
Electronics, batteries & energy storage, packaging, photography & imaging, plant and mechanical engineering, automotive & special vehicles, shipbuilding, processing & automation
- People with points of contact with requirements or responsibility in the area of material compliance from design, development, purchasing, product management, sustainability, quality and the environment

What can we expect from the basic course for Material Compliance Officers?

In a pleasant mix of knowledge transfer and interactive training elements to enhance the practical learning experience, you will gain the necessary knowledge in the focus areas step by step and from the ground up:

Regulatory Basics: A solid knowledge base of regulatory requirements relevant to you (e.g. REACH, CLP, RoHS, POP, ODS, TSCA, and many more) as well as current developments such as PFAS, lead and CE conformity.	Processes & Stakeholders: A comprehensive overview of important internal & external stakeholders and the material compliance process - from legal requirements to external communication.	Data Management: Important insights into the requirements of material data management at various BOM levels as well as procurement, maintenance & quality and the role of the IEC 63000 standard.	Supply-Chain-Management: You will learn more about the expectations of your customers and the role of your suppliers and develop strategies for switching from reactive to proactive handling of information in the supply chain.	Roles, Risks & Responsibility Clarity about roles, risks and responsibilities in the organization! Insight into necessary structures and how to handle potential cases of non-compliance!	Sustainability: Dealing with requirements and strategies for compliance with material requirements in the context of sustainability, ESRS, LkSG, EU taxonomy, use of recyclate, provision of information and national requirements.
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Online or On-Site



Dates can be arranged individually
(min. 3-4 weeks Leadtime)



In total approx. 13 hours course in 4 units (on the job)



Suitable for participants with no or little knowledge



NovaLoop – Certificate of participation for confirmation of the knowledge acquired (no state certification)



Personal course (live) with 1 experienced NovaLoop Consultant



Includes a 4 hour consulting-budget after completing the course for support in practice



Request your personal offer now!