

## Person responsible for legal compliance according to EU Regulation 2017/745 (MDR) and its role in companies

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**This micro-credential is designed for:** professionals/life-long-learners

**Subject area:** Biology/Biomedical Engineering

**University:** CTU  
**Prerequisites:** None  
**Teaching mode:** hybrid (some participants are online, other participants on campus)  
**Instructor(s):** Martin Vítězník, Faculty of Biomedical Engineering,  
([martin.viteznik@fbmi.cvut.cz](mailto:martin.viteznik@fbmi.cvut.cz))  
**Costs:** €1,000

### Description

The series of lectures is dedicated to Persons responsible for compliance with MDR legal regulations and their roles in companies. Basic orientation in the issue of assessing the conformity of medical devices according to the requirements of EU Regulation 2017/745 for manufacturers and authorized representatives of medical devices.

### Learning outcomes

The learners will get basic orientation in the issue of assessing the conformity of medical devices according to the requirements of EU Regulation 2017/745 for manufacturers and authorized representatives of medical devices.

### General information

**Contact hours per week:** 2  
**Total workload:** 75 (in hours for the whole course)  
**ECTS credits:** 3  
  
**Course start date:** 01/10/2023  
**Course end date:** 31/12/2023  
**Weekly teaching day/time:**

**Time zone:** CET (Denmark, Germany, France, Netherlands, Switzerland, Czech Republic)

**Further information:**

**Activities and methods:** Lectures

**Presence on campus:**

### Final examination

**Form:** written

**Date:**

**Location/format:** online

**Add. info/requirements:**

### Registration

**Registration opening date:** 08/01/2023

**Registration closing date:** 31/08/2023

To register for this micro-credential, follow the registration requirements of the corresponding university as specified here ("How do I sign up"): [www.euroteq.eu/microcredentials-registration](http://www.euroteq.eu/microcredentials-registration).

### Administration

**Number of places:** 15

**Minimum participants:** 5

**Contact:** hana@fbmi.cvut.cz

**Internal course code:**

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*This course is a micro-credential developed by EuroTeQ Engineering University, a collaborative activity of the partner universities DTU, L'X, TU/e, TalTech, CTU and TUM. It is the responsibility of the participant to check if you fulfil the requirements to participate in a specific course, as specified in the description. When the course is completed successfully, participants will be awarded the EuroTeQ micro-credential, evidencing the learning outcomes. For further information about EuroTeQ Engineering University, visit [www.euroteq.eu](http://www.euroteq.eu) or get in touch with the above-mentioned point of contact.*