

## The EU Battery Regulation – A Short Introduction

Batteries are becoming increasingly important and need many resources. In particular, critical raw materials such as cobalt, lithium, nickel and manganese are required. In order to use these as sustainably as possible, the EU has adopted a Battery Regulation.

### Objectives

The European Battery Regulation aims to make the entire battery value chain - from production to use and recycling - more sustainable and transparent. This course will give you a short introduction to the background and objectives of the regulation. You will learn about the different battery categories and find out which requirements apply in each case.

### Content

**Background and aim of the Battery Regulation**

**Battery Categories**

**CO<sub>2</sub> Footprint**

**Recycling and Recyclates**

**CE Marking**

**Substance Restrictions**

**Digital Battery Product Passport**

**Reporting Due Diligence Obligations**

### Webinar

Lecture with questions, and answers

### Participants

Designated personnel who work in quality management, design, materials laboratory, environmental management etc.

### Duration

30 minutes

### Training documentation

You will receive your own copy of the presentation accompanying the lesson. Further information on the topic can be found on our website [www.imds-professional.com](http://www.imds-professional.com)

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