

York



Understand the essential requirements of the Radio Equipment Directive and how you can meet these when adding wireless communications to a product.

Key benefits of the workshop

Wireless equipment that is designed without sufficient consideration of the Radio Equipment Directive is far more likely to fail compliance testing, resulting in the need for costly and time consuming design changes.

By contrast, understanding the requirements of the RED at the start helps to prevent compliance problems arising in the first place, reducing time to market as well as development costs, significantly reducing business risk

Who should attend?

This 1-day workshop is ideal for anyone who wants to improve their understanding of the Radio Equipment Directive and the requirements it puts on designers and engineers.

It is also ideal for test and compliance engineers and anyone who is responsible for products that contain some form of radio transmitter.

Key benefits of the workshop

- Understand the requirements of the Radio Equipment Directive when you design and develop new products
- Indentify new legislative requirements for your products that include wireless technology
- Understand the key differences between the current and previous Directives when upgrading products
- Learn from our industry experts

The workshop programme includes:

- Introduction to the Radio Equipment Directive
- Objectives of the Radio Equipment Directive
- The RED articles what they are and what they require
- Regulation of the Radio & Spectrum Management
- Comparison between the RED and the R&TTE for updating products

Learn the essential requirements of the Radio Equipment Directive and what it requires designers and engineers to consider when adding wireless communications to a product.

The Radio Equipment Directive Explained

6 CPD HOURS £495

Book your place now to expand your knowledge

The current dates for the Radio Equipment Directive Explained workshop are available from our website or by calling our training team on **0330 430 3456**

You can also email our training team on **trainingyork@eurofins.com** and they will be pleased to help.

To book your place on the Radio Equipment Directive Explained Workshop:

- Call our training team on **0330 430 3456**
- Email trainingyork@eurofins.com
- Download the booking form online at bit.ly/EYRED19
- Book & pay online at bit.ly/EYRED19

If you have any questions, please get in touch and we will be pleased to help.

Extend your knowledge with our range of education, training & workshops

Alongside our Radio Equipment Directive workshop, we offer a range of training courses and workshops that cover many areas of electromagnetic compatibility including our flagship Fundamentals of EMC events.

The current schedule includes

- Fundamentals of FMC for Products
- Fundamentals of EMC in Railways
- Fundamentals of EMC for Military
- Testing to EMC Standards
- The EMC Directive Explained
- Designing to EMC Standards
- The Low Voltage Directive Explained

To find out more about any of these courses, please call our training team on **0330 340 3456** or email **trainingyork@eurofins.com**

Bespoke & In-House Training

We understand that what may suit our customers best is a bespoke or in-house training course that has been tailored to meet identified training needs or that has been written to cover a specific market product or application.

Drawing upon both existing as well as newly created training materials, we can tailor the content, duration and technical level of a bespoke or in-house training course that will:

- Ensure the training is right for the audience
- Deliver effective training that gives the audience actionable and meaningful information
- Provide value for money to you, our customer

If you would like to find out more about bespoke or in-house training, please call our training team on **0330 340 3456** or email **trainingyork@eurofins.com**



visit: eurofins.co.uk/york email: enquiryyork@eurofins.com

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