

Euchner (UK) Training Courses 2025

Machinery Safety Training Courses	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Days
Introduction to Machinery Safety	21 st - 23 rd			15 th - 17 th			15 th - 17 th			21 st - 23 rd			3
Safe System Design and Verification (EN ISO 13849-1)			18 th - 19 th			17 th - 18 th			16 th - 17 th			9 th - 10 th	2
Machinery Conformity Assessment (UKCA & CE Marking)		18 th			20 th			19 th			18 th		1
Machinery Risk Assessment and Risk Reduction		19 th			21 st			20 th			19 th		1
Introduction to Provision and Use of Work Equipment Regulations (PUWER)		20 th			22 nd			21 st			20 th		1
Machinery Safety for Operational Personnel			26 th						24 th				1
Bespoke Machinery Safety Training					Ava	ailable on I	Request						TBC

EUCHNER – A leader in Machinery Safety Engineering Training

Ensure your team's safety and compliance with our specialised machinery safety training courses, expertly designed and delivered by industry specialists. Our comprehensive programs provide essential knowledge of statutory requirements, solutions to safety challenges, and strategies to eliminate safety gaps while aligning with the latest safety engineering standards.

CEPECE The CPD Certification Service Certer Ma

Euchner's training courses are CPD accredited, ensuring they meet the high-quality standards for professional learning and development. This accreditation guarantees that the courses are structured, up-to-date, and relevant, empowering professionals to expand their knowledge in a meaningful, recognised way. CPD-accredited courses provide a structured pathway for learners to enhance their skills, ensuring that their training is not only industry-approved but also contributes toward their career growth and compliance requirements.

Along with the standard courses offered we can also tailor-make bespoke courses to suit the individual needs of your organisation. Please contact us for more information:

+44 114 2560123

services@euchner.co.uk

Our standard training courses can be delivered on-site at your preferred location or alternatively at our training centre based in the heart of the UK in Chesterfield.