

Press Message

Recertification of CMSE - Certified Machinery Safety Expert qualification - Updating knowledge, assuring continuing expertise

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Ostfildern, 02.02.2018 - Pilz and TUEV Nord have been setting an international standard for machine safety qualification since 2013 with their CMSE - Certified Machinery Safety Expert programme. CMSEs can pursue recertification to advance their knowledge base, remain up to date with the latest developments in the field of machine safety and retain their certification.

A willingness to ensure knowledge is up to date through regular and formal training is particularly important when it comes to machinery safety. Recertification forms an integral part of CMSE - Certified Machinery Safety Expert qualification: Four years after each certification, the experts can renew their certification for further four-years.

The one-day training course updates participants on developments to relevant laws and standards, as well as analysing current industry, safety, and technology trends, and helping participants to refresh their knowledge of risk assessment and functional safety topics. Graduates will also automatically extend their membership of the exclusive CMSE online community.

Further details of the recertification programme can be found at www.cmse.com.

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Caption: CMSE - Certified Machinery Safety Expert is a globally recognised qualification enabling a 360 degree approach to machinery safety. CMSEs can pursue recertification to advance their knowledge base and remain up to date.

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The Pilz Group

The Pilz Group is a global supplier of products, systems and services for automation technology. Based in Ostfildern, near Stuttgart, the family-run company employs around 2,500 people. With 42 subsidiaries and branches around the world, Pilz supplies safe solutions for people, machinery and the environment. The technology leader offers complete automation solutions comprising sensors as well as control and drive technology – including systems for industrial communication, diagnostics and visualisation. Consulting, engineering and training round off its international range of services. In addition to mechanical and plant engineering, solutions from Pilz are used in many sectors such as wind energy, railway technology and robotics.

www.pilz.com

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