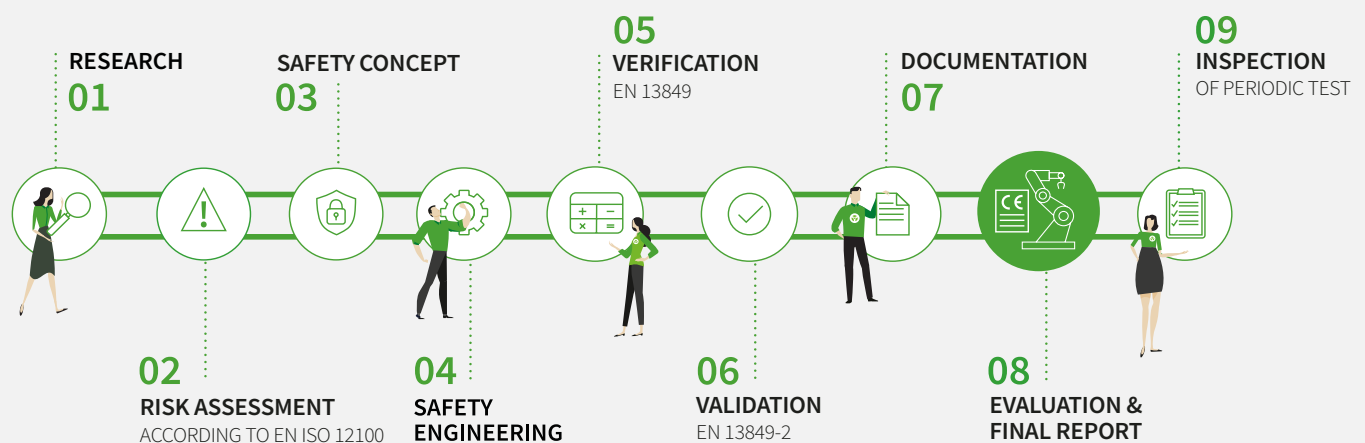


Industrial Safety

SAFETY SERVICES FOR THE CE MARKING OF MACHINES

OUR COMPETENCE IS THE SAFETY OF YOUR MACHINES

We take you through the CE process and its various phases, or handle this completely on your behalf.



Our services at a glance:

- 01 Research of applicable regulations
- 02 Hazard identification and analysis
- 03 Development of the safety concept
- 04 Design of the technical safety measures
- 05 Verification of the technical safety measures
- 06 Validation of the technical safety measures on the machine
- 07 Review of the documentation
- 08 Evaluation of the technical safety measures documentation in the final report
- 09 Inspection of the technical safety measures on the machine

INDIVIDUAL SERVICES FOR THE SAFETY OF YOUR MACHINES.

- + Consultation
- + Trainings to become a Certified (Electrical) Safety Engineer
- + Full project implementation

WHY YOU SHOULD WORK WITH US:

Safety is our day-to-day business – and has been for more than 30 years. We are your reliable partner as you prepare to attain the CE marking and contribute our experience to your project. We create your individual all-round carefree package for the standards-compliant implementation of your machines.

Industrial Safety

SAFETY SERVICES FOR SAFE MACHINE OPERATION

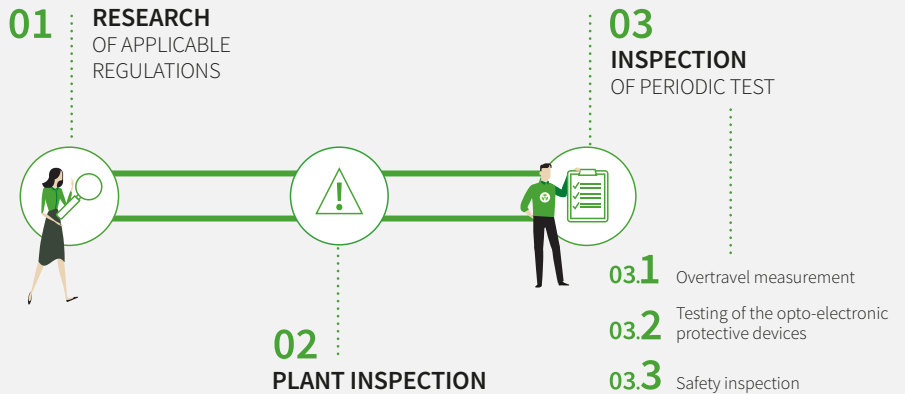
FULL SUPPORT FOR STANDARDS-COMPLIANT MACHINES

To comply with workplace safety regulations, all equipment must be kept in a safe condition. Either with an integrated concept or with individual services, we ensure safe machine operation according to your requirements.



INTEGRATED CONCEPT FOR COMPLIANCE WITH THE

INDUSTRIAL SAFETY ORDINANCE



WHY YOU SHOULD WORK WITH US:

Wieland Electric has been ensuring the safe operation of machines for 30 years. We support you from the outset and provide expert guidance every step of the way. Whether training, one-to-one consultations, full project implementation — you decide how much support you need.

INDIVIDUAL SERVICES FOR THE SAFETY OF YOUR MACHINES.

- + Consultation
- + Training
- + Full project implementation