

# Compliance Management

EPC Power Management is a unique company that combines high level knowledge with stable manpower.

We have been providing structured and stable results in technical complex environments. We do not just provide people: we provide solutions

## License to Operate

Compliance to applicable local, European rules and legislation is important for plant operators as it is the basis for the license to operate for the plant. Therefore, compliance management is one of the major activities in running plants and projects.

EPC Power Management can support its clients in managing compliance to environmental, CE marking and “Keuring voor Ingebruikneming” (for equipment used in the Netherlands).

## Environmental Compliance

Environmental Compliance means conforming to environmental laws, regulations, standards and other requirements. In recent years, environmental concerns have led to a significant increase in the number and scope of compliance imperatives across all global regulatory environments. Being closely related, environmental concerns and compliance activities are increasingly being integrated and aligned to some extent in order to avoid conflicts, wasteful overlaps and gaps.

Due to the governmental role in environmental law, manufacturers and plant operators have to organize and document the work performed to show compliance.

Therefore, (complex) projects require good knowledge of current legislation and experience in execution. EPC Power Management has this knowledge and experience in executing compliance management for many projects. Based on available internal guidelines and manuals, support for the scope of work for these projects is defined and implemented.

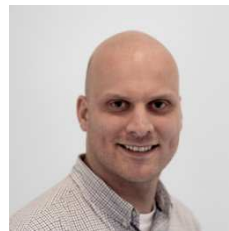


## CE Marking / Keuring voor Ingebruikneming (KvI)

The CE marking is required for many products. It states that the product is assessed before being placed on the market and meets EU safety, health and environmental protection requirements. Correct implementation of the European CE Marking Directives (as the Machine Directive, Pressure Equipment Directive, Construction Product Directive, Lift Directive and ATEX95 Directive, for example) can not be automatically assumed. Especially in complex projects with multiple suppliers. What is my role and what are my responsibilities? Which information and what documentation do I need from my suppliers to enable my work? Such questions are often asked by our clients. EPC Power Management has the specific answer for each client and each situation.



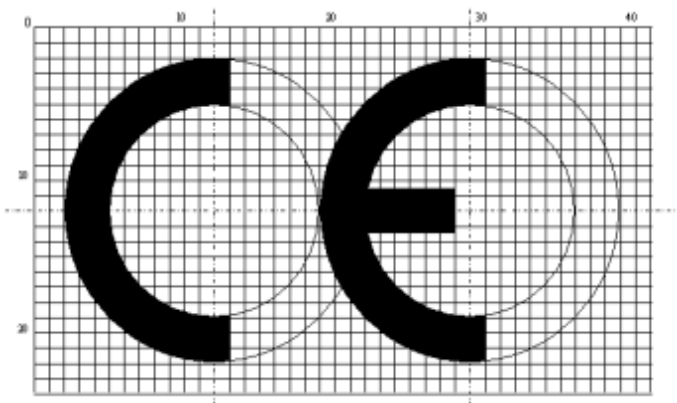
When you would like to discuss your needs, please contact one of our colleagues.



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A roadmap to ensure compliance needs to be developed in close cooperation with the main suppliers in projects. EPC Power Management can provide and implement this roadmap for its clients. The risk management system, used by EPC Power Management is helpful in implementing the essential safety requirements. The implementation starts during the design phase and requires suitable follow-up during procurement and construction.



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