

## What is EN 1090 Certification?

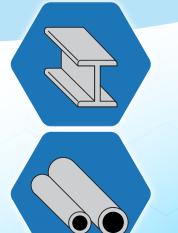




Steel (and aluminium) structure EN 1090 certification refers to the CE certification of steel (and aluminium) structures. It is an assessment of the quality control capabilities of steel (and aluminium) structure manufacturing companies. Products with a CE mark indicate that they comply with safety, hygiene, and environmental protection, etc.

The **EN 1090** standard specifies the requirements for the use of steel (and aluminium) structures to ensure that steel (and aluminium) structures have sufficient mechanical resistance, stability, usability, and durability.

To learn more about EN 1090 Structure Steel and Aluminium. contact us now.



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