



Helping companies meet the new standards in fabrication and assembly of aluminum and steel structures

The SAT EN 1090 project intends to help minimise large enterprises and SME's difficulties in implementing the requirements of the new EN 1090 standard. This goal will be achieved through the creation of a harmonized training course adjusted to market requirements, especially companies involved in construction and building of metal structures, fabricators, importers or sellers.

Mainly, the objective is to allow for a harmonization of European companies involved in steel or aluminium manufacturing and the unification in Europe of the methods in order to implement the standard. This harmonization will lead to improve mobility throughout Europe of people in vocational training, initial and continuous, as well as improving the quality of education and training of all types of providers.



IMPACT:

- Anyone personnel involved in the welding sector, including middle managers, coordinators and managers welding.
- Staff working in Non Destructive Testing (NDT).
- Inspectors of welded constructions.
- Auditors for Certification in EN 1090.
- Training Trainers of all the subsystems (initial, occupational and continuing).
- Pupils of all subsystems (beginner, occupational and continuing).
- Government Offices Administration of the Central, Regional and Local.
- Social partners (employers and unions).
- Business organizations.
- Trade union organizations.
- Associations of companies in the welding industry and those related that sector.
- Chambers of commerce



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