INTERNATIONAL
TRAINING
CENTER





WELDING STAND

Welders of metal structures and pipelines are regularly tested, offered advance training and certified in the International Training Center (ITC).

Integrated courses are organized for welders. Depending on the specification and conditions of the customer, welding engineers develop a theoretical course and welding procedures and prepare the technical base for carrying out practical training.



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ITC is equipped with all the necessary welding equipment for carrying out welding works with various materials (steel, aluminium and stainless steel) used, according to the processes: 111, 121, 131, 135, 136, 138 and 141.

Testing of welders is carried out for the maintenance of:

- ships;
- oil platforms and offshore constructions;
- heating water converters, boilers, heat exchangers;
- pressure vessels;
- metal constructions for oil and gas refineries;
- steel of various types, stainless steel and non-ferrous metal;
- constructions from heavy-wall metal.

After welding, the weld quality is determined by applying NDT methods.

Having passed the examination, the candidate is awarded with certificates of various classification societies (BV, DNV, LR, GL).

