

On the basis of the positive result obtained from the direct checks on his work and from the information acquired during the course, this one acknowledges to

- Company name: *JSC SpecAvto Engineering*

Company representative nominatives are in attachment document.

A certificate of attendance of the course with success in the learning (passing the final test) which is essential for carrying out installation and maintenance activities of the ENEL X charging stations assembled at FIMER.

With this certificate the company and the company representative indicated above are authorized to operate on site on the Enel-X infrastructures covered by the warranty provided by the assembler.

The qualification is issued following:

- Knowledge of the hardware components of the charging infrastructure;
- Knowledge of testing tools (test box, self test, RMA software);
- Knowledge of the particularities and criticalities of the AC and DC charging stations;
- Knowledge of the failures and their analysis.
- 16-hour field training by the training managers in relation to the following aspects:
 - Description and hardware
 - Description and main features of the Enel X asset management platform (EMM)
 - Simulation and troubleshooting
 - Diagnostics and troubleshooting - Practical exercise
 - Information on risks related to the activity
 - Final evaluation test
- Exam passed successfully and verified by training managers.

Date: *18/12/2019*

Training manager signature

Fimer: *[Signature]*

Enel X: *[Signature]*