



**TÜV obtained the recognition by EPA to  
test Electric Vehicle Supply Equipment  
(EVSE)  
30.11.2022 | Italy**

TÜV Rheinland, and specifically our facility in Milan, is the only Testing Laboratory in Europe that have been recognized by EPA to test Electric Vehicle Supply Equipment, specifically its scope includes DC EVSE up to 350 kW.

It is an important milestone for TÜV Rheinland. In fact, by adding ENERGY STAR® testing service, we are widening the range of testing that it is possible to perform by choosing our labs according to the One Stop shop Principle keeping us at the forefront in the development and safety of EVSE and of the EV technologies.

"Obtaining this recognition is part of TÜV Rheinland's project for the development of its Power Electronics department. This entails the upgrade of the laboratories of the technology center in Pogliano Milanese (MI), which are equipped with reliable and cutting-edge equipment to carry out all the tests required ", explains Marco Piva, Local Field Manager of TÜV Rheinland Italia for the Solar & Commercial Products business unit. "With this recognition we will be able to offer customers and companies in the sector an additional service, supporting them even more in accessing the American Electric Vehicle market, and furthering our position in international markets".

## About ENERGY STAR®

Created in 1992, ENERGY STAR® is a trademark run by the EPA U.S. Environmental Protection Agency and the Department of Energy, is a program that provides information on the energy consumption of product and devices. It is possible to find the ENERGY STAR® logo in several product categories and in homes and commercial buildings. The EPA give accreditation to labs for conducting the required test in order to obtain the ENERGY STAR® mark.

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TÜV Rheinland is a global leader in independent inspection services, founded nearly 150 years ago. The group maintains a worldwide presence of more than 20,000 people; annual turnover is EUR 2 billion. The independent experts stand for quality and safety for people, technology and the environment in nearly all aspects of life. TÜV Rheinland inspects technical equipment, products and services, oversees projects, and helps to shape processes and information security for companies. Its experts train people in a wide range of careers and industries. To this end, TÜV Rheinland employs a global network of approved labs, testing and education centers. Since 2006, TÜV Rheinland has been a member of the United Nations Global Compact to promote sustainability and combat corruption.

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