Ingeteam the first central inverter manufacturer to be certified to NTS UE 2016-631 (the new European network code).

Sarriguren, 8th June 2020.

Ingeteam has become the first central inverter manufacturer to be certified under the Technical Supervision Regulation of conformity (NTS) with Regulation EU 2016-631, specifically for its central inverters in the Ingecon® Sun Power range and its EMS Plant Controller system. With this certificate, Ingeteam is getting ahead of the mandatory compliance requirement that will come into effect once the draft of the Ministerial Order transposing Regulation EU 2016-631 to national regulations has been passed. The certificate was issued by CERE (Certification Entity of Renewable Energies), recently accredited by ENAC (National Accreditation Entity) for the Technical Supervision Regulation.

The NTS defines the test procedure for inverters and additional parts (CAMGEs) such as the plant control systems and the importance of the certification of the latter with a view to the validation and certification of the installations as a whole.

This certification confirms the quality of the functionalities of the Ingeteam equipment for power grid connection and support. Furthermore, the company's customers will now find it easier to quickly validate and certify their PV installations.

About the Ingeteam Group

Ingeteam is an international technological Group specialized in electric power conversion. Its state of the art developments in power and control electronics (inverters, frequency converters, controllers and protections), rotative electric machines (Indar motors, generators and submersible motor & pumps sets), systems (electromechanical engineering and automation projects), and services (operation & maintenance services), enables it to provide the best solutions in different sectors, namely: wind, solar PV, hydro and fossil fuel power generation; metal and mineral processing; mining; marine; rail traction; waters; e-vehicle charging and power grid

Press Release



automation, always achieving sustainable and efficient energy generation, transmission, distribution and consumption.

The company operates throughout the world, and is permanently based in 24 countries, with a headcount of 4,000. R&D is the backbone of its business activity, in which 5% of its turnover is annually invested.

For more information:

www.ingeteam.com

