

Measurements of the electrical properties of decentralised power generating units (PGU) and power generating plants (PGP)

Designation	Title	Rev. Nr.	Rev. Date	Flexible?
IEC 61400-21-1	Wind energy generation systems – Part 21-1: Measurement and assessment of electrical characteristics – Wind turbines (except wind measurements)	V1	05-2019	<input checked="" type="checkbox"/>
CEI 0-16	Reference technical rules for the connection of active and passive consumers to the HV and MV electrical networks of distribution company (except measurement of air pressure)	V2	07-2016	<input checked="" type="checkbox"/>
DIN VDE V 0124-100	Grid integration of generation units: Low voltage - Test requirements for generation units intended for connection and parallel operation on the low voltage grid		06-2020	<input checked="" type="checkbox"/>
DIN EN 61400-21 VDE 0127-21	Wind turbines - Part 21: Measurement and assessment of grid compatibility of grid-connected wind turbines (<i>excluding wind measurements</i>)		2009-06	<input checked="" type="checkbox"/>
FGW TR3	Determination of the electrical properties of generation units and plants, storage facilities and for their components on the medium, high and extra-high voltage grid	25	09-2018	<input checked="" type="checkbox"/>
MEASNET V1	Procedure for Measurements of Electrical Characteristics	1	06-2019	<input checked="" type="checkbox"/>
NTS 2.1 2021-07	Norma técnica de supervisión de la conformidad de los módulos de generación de electricidad según el Reglamento UE 2016/631 (Technical standard for monitoring the conformity of electricity generation modules according to EU Regulation 2016/631)	2.1	07-2021	<input checked="" type="checkbox"/>
NTS SENP 1.1 2021-07	Technical standard for monitoring the compliance of power generating modules according to P.O.12.2 SENP	2.1	07-2021	<input checked="" type="checkbox"/>

CEA 2007-02 with amendemenst: 2013-10 2019-02	Technical Standards for Connectivity to the Grid, Regulations		02-2007 10-2013 02-2019	<input checked="" type="checkbox"/>
IEEE Std 519 2014	Recommended Practices and Requirements of Harmonic Control in Electrical Power Systems		2014	<input checked="" type="checkbox"/>
AEE PVVC V11 2018-09	PROCEDIMIENTOS DE VERIFICACIÓN, VALIDACIÓN Y CERTIFIVAVIÓN PARA LOS REQUISITOS DEL P.O. 12.3 Y P. O. 12.2 SENP SOBRE LA RESPUESTA DE LAS INSTALACIONES EÓLICAS Y FOTOVOLTAICAS ANTE HUECOS DE TENSION	11	09-2018	<input checked="" type="checkbox"/>