



Product Certificate Number	20198-CER		
Applicant	Sungrow Power Supply Co., Ltd. No. 1699 Xiyou Rd, New& High Technology Industrial Development Zone Hefei, 230088 P.R. China.		
Type of generating unit	Photovoltaic Inverter		
Technical Data		SG125HV	SG125HV-20
	MPP dc voltage range	860-1450 V	
	Maximum Input DC voltage	1500 V	
	Input DC current	148 (Max.) A	
	Output AC voltage	3/PE, 600 V a.c., 50/60Hz	
	Output AC current	120 (Max.) A	
	Output power	125kVA	
Network connection rule	Indicações para o projeto de Centrais Fotovoltaicas (PV) e Fotovoltaicas de concentração (CPV) ligadas a instalações MAT ou AT da RNT. Maio 2016.		
Having assessed the test report numbers: SGR-18JY1448FCSHP and 2218/0195-C based on the requirements of the EN ISO/IEC 17025:2005			
The above-mentioned generating unit complies with the requirements of the: Indicações para o projeto de Centrais Fotovoltaicas (PV) e Fotovoltaicas de concentração (CPV) ligadas a instalações MAT ou AT da RNT.			
This certification is according the CERE internal process PET-CERE-09 Rev 10 based on the requirements of the EN ISO/IEC 17065:2012. For this certification process the conformity assesment activities was based on:			
<ul style="list-style-type: none">• Testing of production samples selected by CERE.• Audit of quality system according ISO 9001 with certificate number: CN15/21022.00 issued by a certification body accredited according EN ISO/IEC 17021.			
Madrid, November 16, 2018. This certificate is valid until November 16, 2021			
Miguel Martínez Lavín Certification Manager			