

Declaration of EU Conformity

applying to the grid connected photovoltaic inverters

SolarMax 20C to 300C

manufactured by Sputnik Engineering AG of Biel Switzerland

We, the undersigned declare that the above named units have been tested in accordance with the European Union Directive for electromagnetic compatibility 89/336 EWG. All test results are within the tolerances laid down in:

EN 50081-1 Limit 55011B, EN 50082-1, EN 61000-3-2

Furthermore it is declared that the photovoltaic inverters **SolarMax 20C to 300C** comply with the relevant low voltage regulation 72/23/EWG:

EN 50178, EN 60146


These photovoltaic inverters are thereby entitled to have the CE certificate of worthiness attached to their outer casing.

Additionally, it is noted that the solar inverters **SolarMax 20C to 300C** comply with VDEW (Association of German Electricity Producers) regulations which govern the use of privately owned low voltage grid-tied power plants (covered by EVU rules in Germany).

Biel, March 2005

Sputnik Engineering AG


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