

Declaration of Conformity

The Manufacturer of the Products covered by this Declaration is



SATEC LTD.

Har Hotzvim Industrial Park

POB 45022 Jerusalem 91450 ISRAEL

The Directives covered by this Declaration

89/336/EEC Electromagnetic Compatibility directive, as amended
73/23/EEC Low Voltage Equipment directive, amended by 93/68/EEC

The Products Covered by this Declaration

PM130 PLUS series: **PM130P PLUS, PM130E PLUS, PM130EH PLUS,**

PM135 series: **PM135P, PM135E, PM135EH,**

all models with 3 power supplies options: **ACDC, 1DC and 23DC**

PM130 PLUS add-on modules: **12DI/4RO, 4DI/2DO, 4AO, TOU, TOD, ETH, PROFIBUS, GPRS**

The Basis on which Conformity is being Declared

We hereby declare under our sole responsibility that the products identified above comply with the protection requirements of the EMC directive and with the principal elements of the safety objectives of the Low Voltage Equipment directive, and that the following standards have been applied:

Electromagnetic Immunity:

IEC 61000-6-2:

IEC 61000-3-2: 2009: Limit for Harmonic current emissions

IEC 61000-4-2: 2008, level 3: Electrostatic Discharge

IEC 61000-4-3: 2008, level 3: Radiated Electromagnetic RF Fields

IEC 61000-4-4: 2007, level 3: Electric Fast Transient

IEC 61000-4-5: 2009, level 3: Surge

IEC 61000-4-6 level 3: Conducted Radio Frequency

IEC 61000-4-8: Power Frequency Magnetic

Electromagnetic Emission:

IEC 61000-6-4: Radiated/Conducted class A

IEC CISPR 22: Radiated/Conducted class A

Safety:

IEC 61010-1

AC and Impulse insulation by IEC 62052

The technical documentation required to demonstrate that the products meet the requirements of the Low Voltage Equipment directive has been compiled and is available for inspection by the relevant enforcement authorities.

The CE mark was first applied in:



David Shaked
SATEC LTD. - VP R&D.
2/1/2013.