

INSPECTION CERTIFICATE

Registration number 0002/50/13/FT/IC/E
issued according to STN EN ISO/IEC 17020 for the applicant:

ELMARK PLUS s.r.o.
Kráľovská 796/43
927 01 Šal'a

On the basis of the documentation check and the results of the performed examinations, measurements and testing, as stated in the Inspection Report, reg. No. 1309/50/13/FT/IS/E, we hereby certify the conformity of the device specified below:

Name:	Photovoltaic Inverter
Type:	RS – 120 – 0460 – 3
Inverter module:	Type NXI04605A2T0ISGA1A2B500CI (Vacon)
Dimensions:	chassis 2200x1400x600 mm
Communication:	Ethernet MODBUS/TCP, profibus, Modbus, DeviceNet
Total weight:	750 kg
Other security features:	overvoltage, undervoltage, frequency, outage of phase, network
Range of ambient temperature:	-10°C ... +40°C / with tempering/
Allowable air humidity:	0% - 95%, non-corrosive environment
Altitude:	at 100% load up to 1000 m.a.s.l.
Manufacturer:	ELMARK PLUS s.r.o., Kráľovská 796/43 927 01 Šal'a

with the basic requirements of the Directive of the Romanian operator of the electricity system Transelectrica No. NT30/17.05.2013 "On the technical requirements for connecting photovoltaic power plants into public networks"

Validity conditions:

This certificate is valid under the conditions specified in the Inspection Report. TŮV SÚD Slovakia s.r.o., registration number 1309/50/13/FT/IS/E dated 13.11.2013.

In Bratislava, dated 13.11.2013