



DECLARATION OF CONFORMITY

Description of product:

UV-radiometer TKA-PKM(12) designed for measuring irradiance of UV light sources in wavelength ranges UV-A (315 ÷ 400 nm), UV-B (280 ÷ 315 nm) and UV-C (200 ÷ 280 nm)

Name of manufacturer or supplier:

TKA Scientific Instruments Ltd.

Full postal address:

33/1 lit.B Gruzovoy proyezd, St. Petersburg
192289, RUSSIA

Country of origin

Russian Federation

We declare that this product in conformity with the requirement of:
Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014
on the harmonization of the laws of the Member States relating to the making available on
the market of electrical equipment designed for use within certain voltage limits



Locality, date:
2021-01-13

Signature, Executive director
Konstantin A. Tomskiy