

Certificate of conformity

NAME OF CERTIFICATION BODY: according standard CEI 0-21
Primara Test- und Zertifizier-GmbH
Gewerbestraße 28
87600 Kaufbeuren, Germania
Accreditation DAkkS, no. D-ZE-12089-01-01, Ref. DIN EN 45011,
Date of validity: 12/05/2016

SUBJECT: **CEI 0-21, 2014-09**
CEI 0-21;V1, 2014-12
Regola tecnica di riferimento per la connessione di Utenti attivi e passivi
alle reti BT delle imprese distributrici di energia elettrica

TOPOLOGY OF THE DEVICE, WHICH THIS CERTIFICATE IS BASED ON

Disconnection Device	Interface Protection Device	Device For Static Conversion	Rotating Generator Device
		X	

An X indicates the scope to which the certificate is valid for.

MANUFACTURER: **KOSTAL Solar Electric GmbH**
Hanferstraße 6
79108 Freiburg i. Br.
Germany

MODEL:	PIKO 10	PIKO 12
NOMINAL POWER:	10,0kW	12,0kW

FIRMWARE VERSION: **05.30**

NUMBER OF PHASES: **three-phase**

Note: The units limit the dc-injection to 0,5% of nominal ac current.

REFERENCE TO THE LABORATORY, WHICH PERFORMED THE APPROVAL: **Primara Test- und Zertifizier-GmbH**
Gewerbestraße 28
87600 Kaufbeuren, Germania
Accreditation DAkkS, no. D-PL-12089-01-01, Ref. DIN EN ISO/IEC ISO 17025,
Date of validity: 12/05/2016

The approval file of the device is stored at Primara Test- und Zertifizer-GmbH under reference 13KFS114-13.

Hereby is declared that the aforementioned products comply with the requirements of CEI 0-21.

Certificate No: **14-044-02**

Date of issue: **2015-07-06**




Andreas Aufmuth
Certification body

