



Factory Inspection



Applicant: KOSTAL Solar Electric GmbH
Hanferstr. 6
79108 Freiburg i.Br.
Germany

Product type: Solar Inverters

Model: PLENTICORE plus 3.0 / 4.2 / 5.5 / 7.0 / 8.5 / 10
PLENTICORE plus 3.0 G2 / 4.2 G2 / 5.5 G2 / 7.0 G2 / 8.5 G2 / 10 G2
PIKO IQ 3.0 / 4.2 / 5.5 / 7.0 / 8.5 / 10
PIKO 10 / 12 / 15 / 17 / 20
PLENTICORE BI 5.5/26, PLENTICORE BI 10/26
PLENTICORE BI 5.5/26 G2, PLENTICORE BI 10/26 G2
PLENTICORE S G3, PLENTICORE M G3, PLENTICORE L G3,
PLENTICORE MP S G3, PLENTICORE MP M G3

The manufacturer is subject to an annual factory inspection through Kiwa Primara GmbH. It is ensured that the aforementioned product(s) are

- designed (progettazione)
- assembled (assemblaggio)
- tested (misura/collaudo)

within the European Union.

The report of the factory inspection includes the requirements of GSE applicative rules (CONTO ENERGIA).

In detail the assembly of the printed circuit boards as well the final production, consisting of final assembly, final testing and packaging of the mentioned solar inverters are performed in the factory location below.

Factory Location: KOSTAL Industrie Elektrik GmbH & Co. KG
Lange Eck 11
58099 Hagen
Germany

Report no: 13KFS114, 17PP205, 19PP278, 22PP512

Certificate no: 25-039-01

Date of issue: 2025-05-21 **Valid until:** 2026-02-04

Kiwa Primara GmbH
Gewerbstraße 28 - 32
87600 Kaufbeuren
Germany
Tel. +49 8341 99726-0
primara@kiwa.com
www.kiwa.de

Raphael Rader
Certification Engineer

