

Werner-von-Siemens-Allee 1 • 74172 Neckarsulm • Germany

Compatibility Letter

To:
DEIF A/S
Frisenborgve 33
7800 Skive
Denmark

And to whom it may concern

Your ref.:

Our ref.:

Contact: Momoh Kargbo

Department: SI DS KNE S O&A

Phone: +49 7132 8962007

E-Mail: Momoh.kargbo@kaco-newenergy.de

Date: 13.02.2023

Whereas

We KACO new energy GmbH and DEIF A/S do hereby confirm that KACO String inverters (blueplanet TL3 series given in table below) are compatible with DEIF PV-Diesel hybrid products (also shown in the table below), to co-exist in PV-Diesel hybrid project where KACO string inverters can be controlled by the DEIF products.



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KACO Products	DEIF A/S products	Protocol	Interface
Blueplanet 87.0 TL3 Blueplanet 92.0 TL3 Blueplanet 105 TL3 Blueplanet 125 TL3 Blueplanet 137 TL3 Blueplanet 150 TL3 Blueplanet 155 TL3 Blueplanet 165 TL3	AGC 150 Hybrid ASC 150 Solar ASC- 4 Solar ¹⁾	Modbus TCP/ IP (Sunspec)	Ethernet

1) An external data converter is required which can be bought from DEIF

KACO new energy GmbH

DEIF A/S, Frisenborgve 33, 7800 Skive,
Denmark

Heilbronn, 20.02.2023
Place, Date

Skive, 20-02-2023
Place, Date

Signature

Signature 

i.A. Momoh Kargbo
Technical sales engineer (O&A)

Jacob Danielsen

i.V. Ronak Shah
Head of Offers and Application