



Application for creating a PUK

for the new password allocation for the purpose of a Bluetooth connection to your inverters

Additional information concerning this application

Sunny Boy and Sunny Mini Central inverters from SMA Solar Technology AG are password protected for Bluetooth connections.

It is very important to us that your plant is secured. In order to guarantee our customers the highest possible protection against unauthorized access, the communication of your plant via Bluetooth is secured with a password (PIN). When losing or forgetting the password, it is necessary to reopen the access with the help of a PUK (Personal Unblocking Key).

Application of a PUK

Due to the loss of your personal PIN, it is necessary to create a PUK to re-establish the Bluetooth connection function. We hope you will understand that we have to charge you for the processing cost incurred. The fee is calculated according to the following rates:

Number of inverters	Fee
1 - 25	15 € basis + 3.50 € per device
26 - 50	100 € lump sum
51 - 100	200 € lump sum
101 - 1000	300 € lump sum
> 1000	500 € lump sum

Please fill out the request form as well as the information on your inverters, sign it and send it back to us. After the creation of the PUK, we will send it by post to the owner or the installer.
(Please tick accordingly!).

Owner

Company _____

Street _____

Place, date _____

E-Mail _____

Name _____

Zip code, City _____

Signature _____

Country _____

Installer

Company _____

Street _____

Place, date _____

E-Mail _____

Name _____

Zip code, City _____

Signature _____

Country _____

Owner's declaration

With my signature I confirm that I am the legal owner of the inverters listed below. Furthermore, I confirm that I bear all costs incurred for the creation of the PUKs according to the above mentioned price table.

Date and location _____

Signature _____

Tel. Serviceline Inverters +49 561 9522 1499
Tel. Serviceline Communication +49 561 9522 2499
Fax. Serviceline +49 561 9522 4699

Inverter

Device type _____

Serial number _ _ _ _ _

Device type _____

Serial number _ _ _ _ _

Device type _____

Serial number _ _ _ _ _

Device type _____

Serial number _ _ _ _ _

Device type _____

Serial number _ _ _ _ _

Device type _____

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