

KACO new energy inverters

Information for all KACO inverters can be found [here](#).

KACO new energy has confirmed that all inverters in its Central Inverter range (XP100, 200, 250, 350, 500, 550, BP1000, BP2200) by default do not have Loss of Mains protection activated.

In Great Britain it is expected that all installations with Kaco Central Inverters will have a separate Loss of Mains relay. Kaco Central Inverters by default may not have appropriate/compliant frequency settings.

For these inverters owners should confirm that the Loss of Mains settings are disabled and that the frequency settings are set compliant with G59/3-7 (see also 1.1 in the Programme's Technical FAQ [here](#))

Owners can contact Kaco, or any Kaco installer, to undertake these checks.

The following inverter types are not compliant with EREC G59/3-7 and cannot be made compliant. Owners of these inverters will need to replace them.

Powador 3200 - INT
Powador 4200 - INT
Powador 4400 - INT
Powador 5300 - INT
Powador 5500 - INT
Powador 6600 - INT
Powador 7700 - INT
Powador 8600 - INT
Powador 9600 - INT
Powador 2002 - INT
Powador 3002 - INT
Powador 4202 - INT
Powador 5002 - INT
Powador 6002 - INT

Version 12 May 2022