

## ALoMCP Compliance

### SolarEdge Inverter Compliance with the Accelerated Loss of Mains Change Programme (ALoMCP)

SolarEdge Technologies UK confirm, that all inverters manufactured after February 2018 comply with ALoMCP. Inverters installed prior to February 2018, need the CPU version updated with the following firmware to ensure compliance with the new setting requirements for the interface protection in accordance with [EREC G59](#).

*Note: this Programme does not apply to domestic and similar generation that has been connected under with EREC G83. It only applies to generation connected before 01 February 2018 in accordance with EREC G59.*

- For ALoMCP compliance, inverters must utilise DSP version 1.0.433 and above for 1Ph HDWave Inverters, DSP Version 1.13.1126 and above for 3Ph Inverter for LCD screen Inverters.
- SetApp Inverters automatically comply, as these were manufactured after February 2018.

Herzliya, Israel

Place

16<sup>th</sup> September 2020

Date



Meir Adest, VP Core Technologies

Please note - The latest display firmware can be found at <https://www.solaredge.com/service/firmware>

StorEdge systems with Powerwall 1 batteries – please open a support case.

**SolarEdge Technologies | [www.solaredge.com](http://www.solaredge.com)**

USA | Germany | UK | Italy | Benelux | Japan | China | Australia |  
Israel | India | France | Turkey | Korea | Sweden | Bulgaria