

## Lista urządzeń kompatybilnych z systemem magazynów energii DYNESS TOWER T10/ T14

| High Voltage         |                            |         |       |                    |               |             |               |               |              |                                                                                                                |                                                                         |                |                                                   |
|----------------------|----------------------------|---------|-------|--------------------|---------------|-------------|---------------|---------------|--------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------|---------------------------------------------------|
| Inverter             |                            | Battery |       |                    |               | Application | Coupling type | Communication | Cable Supply | Key Features                                                                                                   | Firmware Version                                                        | Installation   | System Type                                       |
| Brand                | Type                       | H3      | Tower | Powercube high vol | Rack high vol |             |               |               |              |                                                                                                                |                                                                         |                |                                                   |
| LUXPOWER             | LXP-PCS6T                  | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dgg3_736r16<br>mp38dgg3_738t11                                       | Floor standing | H8025 10kWh/16kWh                                 |
| GOODWE               | GW5000-EH/ET               | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge<br>no communication<br>10min shut down | m38dggw_736l                                                            | Floor standing | EH: T7/T10/T14;<br>ET: T10/T14/T17                |
| GROWATT              | SPH 10000TL3 BH            | OK      |       |                    |               | On/Off grid | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | GRT Protocol:<br>m38growatt_736l<br>Standard Protocol:<br>m38dqphv_736U | Floor standing | T7/T10/T14/T17                                    |
| SERMATEC             | SMT-10K/30K/50K-TL-TH      | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqphv_736m                                                           | Floor standing | T10/T14/T17/T21                                   |
| ATESS (HPS inverter) | HPS 100/5000/7500/10000TLS | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqatess_736k                                                         | Floor standing | HPS5000TLS: T7/T10/T14<br>HPS7500TLS: T14/T17/T21 |
| SINEXCEL             | PWS2-30K-EX / PWS1-50K     | OK      |       |                    |               | On-grid     | DCAC          | 485           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqphv_736u                                                           | Floor standing | /                                                 |
| SOLIS                | RHI-3P(5-10)K-HVES-5G      | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqphv_736u                                                           | Floor standing | T7/T10/T14/T17                                    |
| Hoymiles             | HY3 Series                 | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqphv_736m                                                           | Floor standing | T7/T10/T14                                        |
| Ecactus              | WH-SPA-3.6HWH-SPA-5.0H     | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqphv_736u                                                           | Floor standing | T7/T10/T14                                        |
| Sofar                | HYD 15KTL-3PH              | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqphv_736ai                                                          | Wall mounting  | T10/T14/T17                                       |
| Sunways              | STH-12KTL-HT-CN            | OK      |       |                    |               | On-grid     | DCAC          | CAN           | RJ45(Modbus) | Activation:Yes<br>Force charge: Yes(SOC<10%)<br>SoC<10% fobid discharge                                        | m38dqphv_736ai                                                          | Wall mounting  | T10/T14/T17/T21                                   |