## Low Voltage 48V Energy Storage Solution

| Brand of Inverter | Inverter Type | Battery | Communication | Application | Activation | Force Charge | Firmware Ver. | Installation |
|---|---|---|---|---|---|---|---|---|
| Victron Energy | Multiplus 48V (via Venus OS) | | CAN | On/off-grid* | Yes | Yes | 422/V2.15 | Wall mounting |
| Victron Energy | Quattro 48V (via Venus OS) | | CAN | On/off-grid* | Yes | Yes | 422/V2.15 | Wall mounting |
| SMA Solar Technology AG | SI 4.4-M | | CAN | On/off-grid**** | No | Yes | | Wall mounting |
| | SI 6.0-H | | CAN | On/off-grid**** | No | Yes | | Wall mounting |
| | SI 8.0-H | | CAN | On/off-grid**** | No | Yes | | Wall mounting |
| | SI 6048US | | CAN | On/off-grid**** | No | Yes | | Wall mounting |
| Schneider-Electric | Conext XW Pro series | | CAN | On/off-grid | Yes | Yes | Gateway: V1.06 XW+ Pro: V1.04 (UL) / V1.05 (IEC) | Wall mounting |
| Goodwe | GW-BP | | CAN | On-grid | Yes | Yes | | Wall mounting |
| Goodwe | SBP GW-ES | | CAN | On-grid | Yes | Yes | | Wall mounting |
| Goodwe | EM | | CAN | On-grid | Yes | Yes | | Wall mounting |
| Imeon Energy | IMEON 3.6 | | CAN | On/off-grid | Yes | Yes | V1.7.6.5 | Wall mounting |
| Imeon Energy | IMEON 9.12 | | CAN | On/off-grid | Yes | Yes | V1.7.6.5 | Wall mounting |
| Studer Innotec | Xtender 48V serie | | CAN | On/off-grid | Yes | Yes | R652 | Wall mounting |
| Studer Innotec | VarioString serie | | CAN | On/off-grid | Yes | Yes | R652 | Wall mounting |
| Studer Innotec | VarioTrack 48V serie | | CAN | On/off-grid | Yes | Yes | R652 | Wall mounting |
| Selectronic | SPMC 480 | | CAN | On/off-grid | No | Yes | | Wall mounting |
| Selectronic | SPMC 481 | | CAN | On/off-grid | No | Yes | | Wall mounting |
| Selectronic | SPMC 482 | | CAN | On/off-grid | No | Yes | | Wall mounting |
| Voltronic | Infinisolar series 48V | | RS485(9600) | On/off-grid | Yes | Yes | V1.00 | Wall mounting |
| Voltronic | Axpert series 48V** | | RS485(9600) | On/off-grid | Yes | Yes | V2.61 | Wall mounting |
| Sofar | ME3000SP | US2000 US2000V2 US3000 US2000C US3000C US5000 US5000-B UP5000 Phantom-S Force-L1 Force-L2 Pelio-L | RS485(115200) /CAN | On-grid | Yes | Yes | V1.2 | Wall mounting |
| Sofar | HYD series | | RS485(115200) /CAN | On-grid | Yes | Yes | V1.2 | Wall mounting |
| Sermatec | SMT-5K-TL-LV | | RS485(9600)/ CAN | On/off-grid | Yes | Yes | | Wall mounting |
| Zucchetti Centro Sistemi | Azzurro 3000SP | | RS485(115200) /CAN | On-grid | Yes | Yes | V1.2 | Wall mounting |
| Zucchetti Centro Sistemi | Azzurro HYD3000/6000-ES | | RS485(115200) /CAN | On-grid | Yes | Yes | V1.2 | Wall mounting |
| Solis | RHI series | | CAN | On/off-grid | PV only | Yes | 90009 | Wall mounting |
| Solis | RAI series | | CAN | On/off-grid | PV only | Yes | 90009 | Wall mounting |
| Redback | SH5000 | | RS485(115200) | On-grid | PV only | No | | Cabinet |
| Deye(Sunsynk) | SUN-SG01LP1 series | | CAN | On/off-grid | Yes | Yes | V1586 | Wall mounting |
| Deye(Sunsynk) | SUN-SG03LP1 series | | CAN | On/off-grid | Yes | Yes | V1586 | Wall mounting |
| Alpha & Outback Energy | SPCIII-5000-48 | | RS485(9600) | Off-grid | Yes | Yes | 91.24 | Wall mounting |
| | SPCIII-7200-48 | | RS485(9600) | Off-grid | Yes | Yes | 45.06 | Wall mounting |
| | SPCIIIS-5000-48 | | RS485(9600) | Off-grid | Yes | Yes | 71.1 | Wall mounting |
| Lux Power | LXP 3-6K Hybrid | | CAN | On/off-grid | Yes | Yes | AA1.0 | Wall mounting |
| Lux Power | ACS series | | CAN | On/off-grid | Yes | Yes | AA1.0 | Wall mounting |
| Lux Power | SNA series | | CAN | On/off-grid | Yes | Yes | AA1.0 | Wall mounting |
| Lux Power | LXP-LB-EU Series | | CAN | On/off-grid | Yes | Yes | EA1.0 (for 8K/10K model) fA1.0 (for 12K model) | Wall mounting |
| Lux Power | LXP-LB-US Series | | CAN | On/off-grid | Yes | Yes | EA1.0 (for 8K/10K model) fA1.0 (for 12K model) | Wall mounting |
| Sungrow | SH5K | | CAN | On-grid | Yes | Yes | V13 | Wall mounting |
| Morningstar | TriStar MPPT in 48V | | N/A | On/off-grid | PV only | No | v32b | Wall mounting |
| Morningstar | TriStar MPPT 600V in 48V | | N/A | On/off-grid | PV only | No | v32b | Wall mounting |
| Morningstar | TriStar PWM TS-45 in 48V | | N/A | On/off-grid | PV only | No | v32b | Wall mounting |
| Morningstar | GS-MPPT-60M/80M/100M-200V****** | | CAN | On/off-grid | PV only | No | v2.0 | Wall mounting |
| Delios s.r.l. | DLS/C series | | CAN | On/off-grid | No | Yes | A 1.30; B 1.18; C1.27 | Wall mounting |
| Delios s.r.l. | DLS AC series | | CAN | On/off-grid | No | Yes | A 1.30; B 1.18; C1.27 | Wall mounting |
| Ingeteam Power Technology | ISS 1Play TL M series | | CAN | On/off-grid | Yes | Yes | ABH1007_D | Wall mounting |
| MLT | Oasis 448 | | N/A | Off-grid | No | Yes | V2.19 | Wall mounting |
| MLT | Oasis 648 | | N/A | Off-grid | No | Yes | V2.19 | Wall mounting |
| Steca | Solarix PLI 5000-48 | | N/A | Off-grid | Manual | No | | Wall mounting |
| SAJ | Sunfree series | | RS485(9600) | On/off-grid | Yes | Yes | V2.031/V1.037 | Wall mounting |
| SAJ | H1 series | | CAN | On/off-grid | Yes | Yes | V2.094/V1.318 | Wall mounting |
| SolarMax | ES series | | CAN | On/off-grid | No | Yes | A 1.30; B 1.18; C1.27 | Wall mounting |
| SolarMax | AC series | | CAN | On/off-grid | No | Yes | A 1.30; B 1.18; C1.27 | Wall mounting |
| Growatt | SPH3000 - 6000 | | CAN | On/off-grid | No | Yes | RA1.0 | Wall mounting |
| Growatt | SPF2000 - 5000 HVM-48/LVM-48P*** | | RS485(9600) | On/off-grid | No | Yes | GW500.08/502.05/503.03/507.03 | Wall mounting |
| Growatt | M2000H/3000H/5000H - 48*** | | RS485(9600) | On/off-grid | No | Yes | SK001.11/012.06/013.03/035.00 | Wall mounting |
| Sol-Ark | Sol-Ark-5K/8K-48-ST, Sol-Ark-5K-120V, Sol-Ark-8K-120/230V, Sol-Ark-8K-230-1P, Sol-Ark-12K-P, Sol-Ark-12K-3P-380V, Limitless 15K-LV | | CAN | On/off-grid | Yes | Yes | V1430 | Wall mounting |
| AXIOMA energy | ISPWM 5000 | | N/A | On/off-grid | No | No | | Wall mounting |
| AXIOMA energy | ISMPPT BF 3000 - 5000 | | N/A | On/off-grid | No | No | | Wall mounting |
| AXIOMA energy | ISGRID (BF) 3000 - 5000 | | N/A | On/off-grid | No | No | | Wall mounting |
| Phocos | Any-grid PSW-H-5kW-230/48V | | RS485(9600) | On/off-grid | Yes | Yes | V1.00 | Wall mounting |
| Western CO. | LEONARDO PRO 3000/48 Li (via Western LK3) | | CAN | On/off-grid | Yes | Yes | V1.1 | Wall mounting |

## Low Voltage 48V Energy Storage Solution

| Brand of Inverter | Inverter Type | Battery | Communication | Application | Activation | Force Charge | Firmware Ver. | Installation |
|---|---|---|---|---|---|---|---|---|
| EFFEKTA | AX-M1 4000/5000-48 (via Com Box) | | RS485(9600) | On/off-grid | Yes | Yes | 54.40/74.40 | Wall mounting |
| EFFEKTA | AX-K1 4000/5000-48 (via Com Box) | | RS485(9600) | On/off-grid | Yes | Yes | 14.40/34.40 | Wall mounting |
| EFFEKTA | AX-M2 4000/5000-48 | | RS485(9600) | On/off-grid | Yes | Yes | 51.00/72.01 | Wall mounting |
| Kehua | SPH5000-BL | | CAN | On-grid | Yes | Yes | V1.00.013 | Wall mounting |
| INVT | BD series | | CAN | On/off-grid | Yes | Yes | V1.06 | Wall mounting |
| TBB | Kinergier Pro Series: CK-II 2.0S-3.0S | | CAN | On/off-grid | No | Yes | DSP: V1.03C LCD: V1.01B | Wall mounting |
| TBB | Kinergier Pro Series: CK4.0S-8.0S | | CAN | On/off-grid | No | Yes | DSP: V1.23A LCD: V1.21A | Wall mounting |
| MUST | PV1800 VHM 3KW - 5.5KW | | CAN | On/off-grid | No | Yes | 1.17.06 | Wall mounting |
| Moixa | Smart Battery V4 3000 | | CAN | On-grid | Yes | Yes | V2.2.1 | Wall mounting |
| Moixa | GridShare Hub | | CAN | On-grid | Yes | Yes | V2.2.1 | Wall mounting |
| MEGAREVO | RKL1 Series | | CAN | On/off-grid | Yes | Yes | ARM: 1.00.28 DSP: 1.01.23 | Wall mounting |
| MEGAREVO | R5K/6K/7K/8KLNA | | CAN | On/off-grid | Yes | Yes | ARM:1.03.12 DSP:1.04.11 | Wall mounting |
| AISWEI | ASW3000/3680/4000/5000H-S | | CAN | On/off-grid | Yes | Yes | master v610-02001-00 | Wall mounting |
| AISWEI | ASW3000/3680/4000/5000/6000H-S2 | | CAN | On/off-grid | Yes | Yes | DSP:V610-02003-01 Safety:V610-10008-03 | Wall mounting |
| SOROTEC | REVO II - 48V Series | US2000 US2000V2 US3000 US2000C US3000C US5000 US5000-B UP5000 Phantom-S Force-L1 Force-L2 Pelio-L | CAN | On/off-grid | Yes | Yes | | Wall mounting |
| SOROTEC | REVO E PLUS - 48V Series | | CAN | On/off-grid | Yes | Yes | | Wall mounting |
| SOROTEC | REVO VM II - 48V Series | | CAN | Off-grid | Yes | Yes | Inverter:1.5.4 Control board: 64 | Wall mounting |
| SOROTEC | REVO VM PLUS - 48V Series | | CAN | Off-grid | Yes | Yes | | Wall mounting |
| FSP Power Solution GmbH | PowerManager series 4-15kW Offgrid PMI III / Zero | | RS485(9600) | On/off-grid | Yes | Yes | V1.00 V2.61 | Wall mounting |
| Senergy | SE 4K6/5K/6KHB-60/120 | | RS485(9600)***** | On/off-grid | PV only | Yes | 0.6.0 | Wall mounting |
| Senergy | SE 4K6/5K/6KAC | | RS485(9600)***** | On/off-grid | No | Yes | 0.6.0 | Wall mounting |
| Livoltek | Hyper series | | CAN | On/off-grid | Yes | Yes | 1.78 | Wall mounting |
| Livoltek | Retro series | | CAN | On/off-grid | Yes | Yes | 1.78 | Wall mounting |
| Livoltek | GF1-3K/5K48S1 | | CAN | Off-grid | Yes | Yes | ARM V0.59 DSP V0.13 | Wall mounting |
| Livoltek | BV1-3K/5K48S1 | | CAN | Off-grid | Yes | Yes | ARM V0.59 DSP V0.13 | Wall mounting |
| Hoymiles | HYS-LV Series | | CAN | On/off-grid | Yes | Yes | Power - V01.04.19 and above Safety - V01.02.13 and above System - V00.02.18 and above | Wall mounting |
| Hoymiles | HAS-LV Series | | CAN | On/off-grid | Yes | Yes | Power - V01.04.19 and above Safety - V01.02.13 and above System - V00.02.18 and above | Wall mounting |
| EAST | EAHI-3000 ~ 6000-SL | | RS485 | On/off-grid | Yes | Yes | master V1001, dsp V1004 | Wall mounting |
| LEDIT | FVDi series | | CAN | On/off-grid | No | Yes | A 1.30; B 1.18; C1.27 | Wall mounting |
| Growocol | MKS IV 5.6KW -B MKS IV 6KW TWIN MAX II-8000 | | RS485(9600) | On/off-grid | Yes | Yes | | Wall mounting |
| OPTI-Solar | SP5000 Brilliant series | | RS485(9600) | On/off-grid | Yes | Yes | V1.00/00.32 | Wall mounting |
| OPTI-Solar | SP5000 Regal/Handy Plus | | RS485(9600) | On/off-grid | Yes | Yes | V1.00/00.32 | Wall mounting |
| OPTI-Solar | SP4000/10000 Premium | | RS485(9600) | On/off-grid | Yes | Yes | V1.00/00.32 | Wall mounting |
| GMDE | SolDate 3700TL+BM024 | | RS485(9600) | On-grid | No | Yes | V2.0.1 | Wall mounting |

*When compatible with Victron Multi/Quattro in off-grid application via Venus-device, it is requried to have a Victron MPPT or other compatible PV inverter with Victron to avoid the system getting shut down.
**When compatible with Voltronic Axpert series, only VM III and King two types are availble for RS485 communication, for the rest types of Axpert only available for manual settings. When using VM III and King, only launch firmware02.61 or higher can work with Force L1/L2.
***When compatible with Growatt SPF/M series correponding type, according to inverter logic, the depth of discharge(DoD) of battery shall be set to 80% or lower. Otherwise may lead to system shut down and need of manually rechargebattery.
****When compatible with SMA SI4.4-M / SI6.0-H / SI8.0-H, it`s required to follow the min. configuration table from SMA for a guaranteed configuration. The Force L1/L2 is not compatible with SMA SI series.
*****When compatible with Senergy inverter, max. configure 1 string of battery system, donot support multiple strings` connection.
******When compatible with GS-MPPT-60M/80M/100M-200V, it requires optional ReadyBMS accessory.

## High Voltage 100 - 1000V Energy Storage Solution

| Brand of Inverter | Inverter Type | Battery | Communication | Application | Activation | Force Charge | Firmware Ver. | Installation |
|---|---|---|---|---|---|---|---|---|
| Ingeteam Power Technology | ISS 1Play 3TL / 6TL | | CAN | On/off-grid | Yes | Yes | ABH1002AA ABH1003_Q(disp) | Wall mounting |
| Ingeteam Power Technology | ISS 1Play 3TL M / 6TL M | | CAN | On/off-grid | Yes | Yes | ABH1007_A ABH1003_Q(disp) | Wall mounting |
| Solis | RH1-1P-HVES-5G series(1) | Powercube X1 / X2 Powercube H1 / H2 Force H1 / H2 Powercube X1 / X2-V2 Powercube H1 / H2-V2 Force H1 / H2-V2 | CAN | On/off-grid | Yes | Yes | V08(1) 4002E(2) | Wall mounting |
| Solis | RHI-3P-HVES-5G series(2) | | CAN | On/off-grid | Yes | Yes | V08(1) 4002E(2) | Wall mounting |
| Solis | S6-EH1P(3.8-11.4)K-H-US | | CAN | On/off-grid | Yes | Yes | V08(1) 4002E(2) | Wall mounting |
| SMA Solar Technology AG | SBS 3.7-10 - SBS6.0-10** | | CAN | On/off-grid | Yes | Yes | 04.04.03.R | Wall mounting |
| KOSTAL Industrie Elektrik GmbH | PLENTICORE plus*** PLENTICORE plus G2*** PLENTICORE BI xx/26*** PLENTICORE BI xx/26 G2*** | | RS485 | On/off-grid | Yes | Yes | 02.08.xxxxx | Wall mounting |

## High Voltage 100 - 1000V Energy Storage Solution

| Brand of Inverter | Inverter Type | Battery | Communication | Application | Key Features | | Firmware Ver. | Installation |
|---|---|---|---|---|---|---|---|---|
| | | | | | Activation | Force Charge | | |
| Sungrow | SH5.0/6.0/8.0/10.0RT | Powercube X1 / X2 Powercube H1 / H2 Force H1 / H2 Powercube X1 / X2-V2 Powercube H1 / H2-V2 Force H1 / H2-V2 | CAN | On/off-grid | Yes | Yes | SAPPHIRE-H_V11_V01_A | Wall mounting |
| Delios s.r.l. | DLX HV series | | CAN | On/off-grid | Yes | Yes | V3.00 | Wall mounting |
| Goodwe | EH/ET/BT/BH series | | CAN | On/off-grid | Yes | Yes | V14 | Wall mounting |
| EATON | xStorage Home 3P Series | | CAN | On/off-grid | Yes | Yes | V3.00 | Wall mounting |
| SolarMax | ES-T Series | | CAN | On/off-grid | Yes | Yes | V3.00 | Wall mounting |
| Deye(Sunsynk) | SUN-5~20K-SG01HP3-EU* SUN-20~30K-SG01HP3-US* SUN-29.9~50K-SG01HP3-EU* | | CAN | On/off-grid | Yes | Yes | 2001-X018 | Wall mounting |
| Lux Power | Hybrid HB series | | CAN | On/off-grid | Yes | Yes | | Wall mounting |
| Redback | RB-HVS(ST10000)(1) RB-HVS-AC(SB7200)(2) | | Modbus RTU | On/off-grid | Yes | Yes | V2.6(1) V2.9(2) | Cabinet |
| Sofar | HYD 10000/15000/20000 TL-3PH | | CAN | On/off-grid | Yes | Yes | FW: D0110036 DSP: V010027 | Wall mounting |
| Sunways | STH-4-12KTL-HT series STH-3-8KTL-HS series STR-4-12KTL-HT series STR-3-8KTL-HS series | | CAN | On/off-grid | Yes | Yes | ARM: V0054 | Wall mounting |
| eCACTUS | WH-SPA-3.68H(1) WH-SPA-5.0H(1) WH-SHC series(2) WH-THA series(2) | | Modbus RTU | On/off-grid | Yes | Yes | 21426-004R(1) 21426-005R(1) 511-00007-03(2) | Wall mounting |
| Senergy | SE 3K~6KHB-HV SE 5K~30KHB-D3 | | CAN | On/off-grid | Yes | Yes | V010000 | Wall mounting |
| Salicru S.A. | EQX2 3001-8002-HSX series EQX2 4002-12002-HT series | | CAN | On/off-grid | Yes | Yes | V1 . 28 . 45 . 04 . 00 | Wall mounting |
| HYPONTECH | HHS series(1) HBS series(1) HHT series(2) HBT series(2) | | CAN | On/off-grid | Yes | Yes | Ver.23(1) Ver.29(2) | Wall mounting |
| AISWEI | ASW06H/08H/10H/12H/15H-T1(1) ASW05kH/06kH/08kH/10kH/12kH-T2(2) ASW08kH/10kH/12kH-T3(2) | | CAN | On/off-grid | Yes | Yes | DSP:1.04.00(1) ARM:V610-60005-02(1) V610-05001-00(2) | Wall mounting |
| SOLINTEG | MHT-4~20K Series MHT-25~50K Series MHS-3~8K Series MRT-4~20K Series MRT-25~50K Series MRS-3~8K Series | | CAN | On/off-grid | Yes | Yes | ARM: V00(18) | Wall mounting |
| ETEK | ETH-3~8KTL-HS Series ETH-4~20KTL-HT Series ETH-25~50KTL-HT Series | | CAN | On/off-grid | Yes | Yes | ARM: V00(18) | Wall mounting |
| MEGAREVO | R6~15KH3 Series | | CAN | On/off-grid | Yes | Yes | ARM:V1.02.13 DSP:V1.03.14 | Wall mounting |
| MEGAREVO | R6~12KH1NA Series | | CAN | On/off-grid | Yes | Yes | ARM:V1.01.41 DSP:V1.02.20 | Wall mounting |
| Hoymiles | HYT-HV Series HAT-HV Series | | CAN | On/off-grid | Yes | Yes | Power - V00.04.07 Safety - V00.04.06 System - V00.02.18 | Wall mounting |
| KOYOE | KY-EST06KH~KY-EST20KH | | CAN | On/off-grid | Yes | Yes | 320701 | Wall mounting |
| Dream Maker | PCS-3-4~20kW-25(40)A-1 PCS-1-3~8kW-30A-1 PCS-3-25~50kW-100A-1 | | CAN | On/off-grid | Yes | Yes | ARM: V01(08) | Wall mounting |
| SAJ | H2-3K~6K-S2 H2-5K~10K-T2 | | CAN | On/off-grid | Yes | Yes | V1.018 | Wall mounting |
| LEDIT | FVDx series | | CAN | On/off-grid | Yes | Yes | V3.00 | Wall mounting |
| Sermatec | SMT-10K/30K/50K-TL-TH | | CAN | On-grid | Yes | Yes | | Wall mounting |
| Imeon Energy | 3/3.7/4.6/5HV | | CAN | On/off-grid | Yes | Yes | V1.10 | Wall mounting |
| Growatt | SPH10000TL3 | | CAN | On/off-grid | Yes | Yes | V410 | Wall mounting |
| Tsun | TSOL-H/A-3.0~6.0K-H | | CAN | On/off-grid | Yes | Yes | DSP:V1.0; ARM:V1.14 | Wall mounting |
| GMDE | TB5200TD | | CAN | On-grid | Yes | Yes | 1.0.3 | Wall mounting |
| Voltronic | Infinisolar TX-PA 30K | Powercube H1 / H2 Powercube M1 | Modbus RTU | On/off-grid | Yes | Yes | 2008.27.12 | Cabinet |
| Blue Mountain Energy | BME-20 BME-30 | | Modbus RTU | On/off-grid | Yes | Yes | 21-01-27 DSP:2101.2212 MCU:2011.1712 | Cabinet |
| SOLINTEG | MHT-25~50K Series MRT-25~50K Series | | CAN | On/off-grid | Yes | Yes | ARM: V01(08) | Wall mounting |
| ATESS | HPS30/50/100/120/150 | | CAN | On/off-grid | Yes | Yes | HPS30K_150K_HV3_SV9.1.39 | Cabinet |
| MEGAREVO | MPS0030~0500 Series | | CAN | On/off-grid | Yes | Yes | V302B400D014 | Cabinet |
| MEGAREVO | MEGA0030~0500TS Series MEGA0500/MEGA0630 | | CAN | On/off-grid | Yes | Yes | V102B500D014 | Cabinet |
| Growocol | GW-MPS0030~0500 Series | | CAN | On/off-grid | Yes | Yes | V302B400D014 | Cabinet |
| Efacec | Battery Inverter | | Customised with additional EMS | On/off-grid | | | | Cabinet |
| Ferroamp | EnergyHub | | | | | | | |
| Sungrow | SC series | | | | | | | |
| Sinexcel | PWS/PWG series | | | | | | | |
| Kehua | BCS series | | | | | | | |

*When compatible with Deye hybrid inverter mentioned in the list above, make sure the Battery Controller firmware is as below or higher:
(1) Force-H1/H2: V1.7; (2) Force-H1/H2-V2: V1.1; (3) Powercube-X/H: V5.7; Powercube-X/H-V2: V1.2.
**Only Force-H1-V2 and Force-H2-V2 is compatible with SMA Sunny Boy Storage inverters mentioned in the list above.
***Only Force-H1-V2 and Force-H2-V2 is compatible with Kostal PLENTICORE series inverter mentioned in the list above.

Please note: Compatibility tests with different brands of inverters are continuously ongoing. This list will be updated periodically. For any queries, please contact service@pylontech.com.cn

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