



Clean Energy Council
Level 20,
180 Lonsdale Street,
Melbourne, VIC 3000, Australia

BYD Battery-Box LVS Compatibility Statement

Shenzhen BYD Electronics Co., Ltd (BYD) is pleased to provide the Clean Energy Council (CEC) with the compatibility statement of LVS 4.0, LVS 8.0, LVS 12.0, LVS 16.0, LVS 20.0 and LVS 24.0.

The compatible inverters are:

- SMA (SI 4.4M/ 6.0H/ 8.0H)
- Victron (Multiplus 48/3000/35, Multiplus 48/5000/70, Multigrid 48/3000/35, Quattro 48/5000/70-100/100, Quattro 48/8000/110-100/100, Quattro 48/10000/140-100/100, Quattro 48/15000/200-100/100, Easysolar 48/3000/35-50 MPPT150/70, Easysolar 48/5000/70-100 MPPT150/100, Multi RS Solar 48/6000)
- Selectronic (SPMC480-AU, SPMC481-AU, SPMC482-AU)
- Studer (XTS1400-48, XTM2600-48, XTM4000-48, XTH6000-48, XTH8000-48, VT-65/80, VS-70/120, Next 3)
- GoodWe (ES/ EM/ BP/ SBP Series)
- Sungrow (SH5K-30)
- SolarEdge (SE 5K/ 7K/ 8K/ 10K-RWS)
- Solis (RHI-(3-6)K-48ES-5G, RHI-(3-5)K-48ES, RAI-3K-48ES-5G, S5-EH1P(3-6)K-L, S6-EH1P(3-6)K-L-EU, S6-EH1P(3-6)K-L-PRO)
- Schneider (XW Pro 8548)
- RAION (J5, M8)
- Deye (SUN-(3.6/ 5/ 7.6/ 8)K-SG01LP1-EU, SUN-(3.6/ 4.6/ 5/ 5.5/ 6)K-SG03LP1-EU, SUN-(6/ 8/ 10/ 12)K-SG04LP3-EU)
- Hoymiles (HYS-(3.0-6.0)LV-EUG1, HAS-(3.0-5.0)LV-EUG1)

For and on behalf of BYD

Signature: wang shengwen

Printed Name: _____

Title: R.D. manager

Date: 2023.10.23