



中国认可
国际互认
检测
TESTING
CNAS L2291



Verification of Conformity

NO.: ENS2605150049P00101C

This Test Result Verification based on the results of the product sample(s) of the below-mentioned product and is to verify that the evaluated sample(s) had complied with the below-mentioned standard requirements, but this does not imply assessment of other products with same design to the evaluated item.

Applicant : Shenzhen Senergy Technology Co., Ltd.

Address of Applicant : Block D, BC Park, No. 18, Xiusha Rd., Shatian Kengzi Sub-district, Pingshan District, Shenzhen 518122, P.R. China.

Manufacturer : Shenzhen Senergy Technology Co., Ltd.

Address of Manufacturer : Block D, BC Park, No. 18, Xiusha Rd., Shatian Kengzi Sub-district, Pingshan District, Shenzhen 518122, P.R. China.

Trademark(s) : 

Product Description : Hybrid Inverter

Model(s) : SE 3KHB-D1/LV-ECO-II, SE 3K6HB-D1/LV-ECO-II, SE 5KHB-D1/LV-ECO-II, SE 6KHB-D1/LV-ECO-II, SE 6K6HB-D1/LV-ECO-II, SE 3K5HB-DL1/LV-ECO-II, SE 3KHB-D1/LV-ECO-M-II, SE 3K6HB-D1/LV-ECO-M-II, SE 5KHB-D1/LV-ECO-M-II, SE 6KHB-D1/LV-ECO-M-II, SE 6K6HB-D1/LV-ECO-M-II, SE 3K5HB-DL1/LV-ECO-M-II

Rating(s) : Refer to Test Report No.: ENS2605150049P00101R

Test Standard(s) : IEC 61727: 2004, IEC 62116: 2014

Test Report No.(s) : ENS2605150049P00101R



Hu Ding

Hu Ding (Manager)

Date of Issue: May 31, 2026



This verification obtained apply only to the product sample(s) submitted by the Applicant. This verification does not imply assessment of the production of the product. The Applicant / Manufacturer are solely and fully responsible for any declaration of ongoing conformity of all products to all applicable standard(s), specifications or requirements.

EMTEK (Shenzhen) Co., Ltd.

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