



TEST REPORT

PEA:2016

Provincial Electricity Authority's Regulation
on the Power Network System Inter-
connection Code

B.E.2559 (2016)

Zhejiang Hyxi Technology Co., Ltd.

For the unit(s) **HYX-M2000-S**

Test report no. **HC2409040150GC01**

Date **2024-10-28**



Test report number: **HC2409040150GC01**

Date of issue: 2024-10-28

Total number of pages: 64

Testing laboratory: **LYNS-TCI TECHNOLOGY GUANGDONG CO., LTD.**

Address: Room 1201, Unit 2, Building 18, No. 7, Science and Technology Boulevard, Houjie Town, Dongguan City, Guangdong, 523960 P.R. China

Testing location / address: Same as above

Applicant's name: **Zhejiang Hyxi Technology Co., Ltd.**

Address: Room 216, Block A, Building 1, No. 57 Jiang'er Road, Changhe Street, Binjiang District, Hangzhou, Zhejiang Province

Test specification

Standard: Provincial Electricity Authority's Regulation on the Power Network System Interconnection Code
B.E.2559 (2016)

Test report form number: PEA VER.2.0

Test report form(s) originator: LYNS-TCI TECHNOLOGY GUANGDONG CO., LTD.

Master TRF: Dated 2023-05-08

Test item description: Device Category: **Inverter**
Device Type: **MicroInverter**

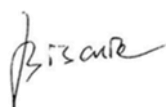
Trademark: 

Model / Type reference: **HYX-M2000-S**

Technical data: See section 3.1 on p.7

Dates of testing: 2024-09-04 to 2024-10-16

Tested / Report prepared by



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