

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB **SCHEME**

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Additional information (if necessary may also be reported on page 2)

A sample of the product was tested and found to be in conformity with

As shown in the Test Report Ref. No. which forms part of this Certificate

Rechargeable Li-ion Battery System

FOXESS CO., LTD.

No.939, Jinhai Third Road, New Airport Industry Area, Longwan District, Wenzhou, Zhejiang,

China

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☐ Additional information on page 2

See page 3 of test report 6143134.50 for detail



FOXESS

ECS4300H-H2, ECS4300H-H3, ECS4300H-H4, ECS4300H-H5, ECS4300H-H6, ECS4300H-H7

The product is Rechargeable Li-ion Battery System, the minimum system including one master model CM4300H and one slave model CS4300H, the maximum system including one master model CM4300H and six slave models CS4300H

☐ Additional information on page 2

IEC 62619:2017

6143134.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V. Meander 1051 Arnhem, 6825 MJ Netherlands



Date: 2022-11-30 Signature: Kreny Lin