EU Declaration of Conformity

We,
Dyness Digital Energy Technology Co., LTD.
Building 1&2, 7th–8th Floors, Building 3, No. 56-58 Nanhu Road, Chengnan Subdistrict, Wuzhong District, Suzhou City, Jiangsu Province, P.R. China

declare under our sole responsibility that the product:

product name:	RechargeableLi-ionBattery（LFP）
trade name:	DYNESS
type or model:	Tower S3 Tower T series Stack 100 Stack 100 Pro Stack 314

are in conformity with the applicable requirements of:

Electromagnetic Compatibility Directive 2014/30/EU;
Radio Equipment Directive 2014/53/EU;
including the applicable cybersecurity requirements for Radio equipment.

References to the relevant standards and technical specifications in relation to which conformity is declared include, as applicable to the respective models:

Battery Safety
IEC 62619:2022
IEC 63056:2020

Electrical Safety
IEC 62477-1
IEC 62040-1

Electromagnetic Compatibility
EN IEC 61000-6-1
EN IEC 61000-6-3

Radio / RF
EN IEC 62311
ETSI EN 300 328
ETSI EN 301 489-1
ETSI EN 301 489-17

Cybersecurity
EN 18031-1
ETSI EN 303 645

The applicable editions of the above standards shall be determined according to the corresponding certification documents.

These additional standards apply only to the models expressly identified in Annex A.

Annex A - Model and Applicable Standards
Tower S3: IEC 62619; IEC 63056; IEC 62040-1; IEC 62477-1; EMC; RED.
Tower T(HV9637): IEC 62619; IEC 63056; IEC 62040-1; IEC 62477-1; EMC; RED; VDE 2510-50.
Stack100: IEC 62619; IEC 63056; IEC 62040-1; IEC 62477-1; EMC; RED; VDE2510-50.
Stack100 Pro: IEC 62619; IEC 63056; IEC 62040-1; IEC 62477-1; EMC; RED; VDE 2510-50.

Pending Model Reference - Not Covered by This Issue

Stack 314

Stack 314 is recorded in this document for product-model completeness but is not covered by the present Declaration of Conformity.

It may be transferred into the covered model list through a revised issue after completion of the corresponding:

CE-RED conformity assessment;
IEC 62619;IEC 63056;IEC 62040;IEC 62477;
applicable cybersecurity documentation.

The products are intended for stationary battery energy storage applications and shall be installed, operated and maintained in accordance with the manufacturer's instructions and applicable local regulations.

Technical documentation is held by:

Dyness Digital Energy Technology Co., LTD.

Signed for and on behalf of:
Dyness Digital Energy Technology Co., LTD.

Place: Suzhou, China Date: 2026.08.19

Name: **Weizhong Zhang**
Position: **Technical Director**

Signature: _____

Company Stamp: