

EC DECLARATION OF CONFORMITY

Manufacture	Name	Pylon Technologies Co., Ltd
	Address	No.73, Lane 887, Zu Chongzhi Rd., Pudong, Shanghai, 201203, China
Product	Product Name	LFP Lithium-Ion Energy Storage System
	Model	<p>1. Force-H1-48/zzzV (zzz = 48 ~ 384, in step of 48) Consists of Battery Controller FC0500-40S (with 60 – 600Vdc product labeling) and FH48074 (48V74Ah Battery module).</p> <p>2. Force-H2-96/zzzV (zzz = 96 ~480, in step of 96) Consists of Battery Controller FC0500M-40S (with 60 – 600Vdc product labeling) and FH9637M (96V37Ah Battery module).</p> <p>3. Force-H1-48/zzzV-V2 (zzz = 48 ~ 384, in step of 48) Consists of Battery Controller FC0500-40S-V2 (with 60 – 600Vdc product labeling) and FH48074 (48V74Ah Battery module).</p> <p>4. Force-H2-96/zzzV-V2 (zzz = 96 ~480, in step of 96) Consists of Battery Controller FC0500M-40S-V2 (with 60 – 600Vdc product labeling) and FH9637M (96V37Ah Battery module).</p>
Applicable Directives	Radio Equipment Directive 2014/53/EU RoHS Directive 2011/65/EU Low Voltage Directive 2014/35/EU WEEE Directive 2012/19/EU	
Applicable standards	EN 61000-6-1:2019 EN 61000-6-2:2019 EN 61000-6-3:2021 EN 61000-6-4:2019 EN 301 489-1 V2.2.3:2019 EN 301 489-17 V3.2.4:2020 EN 300 328 V2.2.2 IEC 62040-1: 2017	

Base on this the manufacturer is eligible to use below CE mark



Signed

Spenser .

Authority

Technical Director
International Division

Date

2023-02-20

Information:

All modification to should be confirmed by Pylontech, otherwise this declaration will no longer valid.
This product which is defined herein was manufactured under the condition of the European Union directive and standards. Also, this product responsibility is under our firms guarantee.
This declaration of conformity is only issued under the responsibility of the manufacturer.

