

EU Declaration of Conformity (DoC)

Object of the declaration (identification of product allowing traceability; where necessary, include an image):

Product name: Electric Bike

Product model:SU7

No ... (unique identification of the product): /

Battery model (product, category, and batch or serial number):

Battery type: Lithium ion Battery

Model name: 3613

Name and address of the person authorised to compile the technical file, who must be established in the Community;

VAT SPEED SL

Calle Antonio salvador N99.1, 28026, Madrid, Spain

Manufacturer name:

Douma Technology (Huizhou) Co.,LTD

Manufacturer Address:

Dongsheng Industrial Zone ,Pu Raft Community,Changning town ,Boluo County,Huizhou City
China

Authorised representative name(where applicable):

VAT SPEED SL

Authorised representative address(where applicable):

Calle Antonio salvador N99.1, 28026, Madrid, Spain

This declaration of conformity is issued under the sole responsibility of the manufacturer:

The object of the declaration is in conformity with the relevant legislation:

2011/65/EU as amended by (EU)2015/863

(EU) 2023/1542 Batteries and Waste Batteries

2006/42/EC Machinery

2014/30/EU Electromagnetic compatibility

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

Annex I of Regulation (EU) 2023/1542– Heavy Metals Content in batteries and waste batteries



EN 15194:2017+A1:2023, EN ISO12100:2010

EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021 EMC Directive 2014/30/EU

(1) To refer to the standard IEC 62321-3-1:2013, screening by XRF Spectroscopy;

(2) Wet Chemical test;

(a) Refer to IEC 62321-4:2013+AMD1:2017,determine the Mercury content by ICP-OES;

(b)Refer to IEC 62321-5:2013,determine the Cadmium,Lead content by ICP-OES;

(c)Refer to IEC 62321-7-2:2017,determine the Hexavalent Chromium content by UV-VIS;

(d)Refer to IEC 62321-6:2015.determine the Polybrominated Biphenyls and PolybrominatedDiphenyl Ethers by GC-MS;

(e) Refer to IEC 62321-8:2017,determine the Phthalateseontent by GC-MS:

(3)According to IEC 62321-7-1:2015, rtsult on Cr^{6+} for metal sample is shown as Positive/Negative. Negative=Absence of Cr^{6+} coating, Positive=Presence of Cr^{6+} coating.

1. EU as amended/EU ROHS Test report info

All the relevant harmonized standards test were performed by South China Technical Service Co., Ltd.

Document ref. No.: RC2503198494

2. (EU) 2023/1542 Batteries and Waste Batteries Test report info

All the relevant harmonized standards test were performed by South China Technical Service Co., Ltd.

Document ref. No.: RC2503198494-1

3. 2006/42/EC Machinery Test report info

All the relevant harmonized standards test were performed by South China Technical Service Co., Ltd.

Document ref. No.: PRMS2504017MR

4. 2014/30/EU Electromagnetic compatibility Test report info

All the relevant harmonized standards test were performed by South China Technical Service Co., Ltd.

Document ref. No.: PRMS2503301ER

Additional information: /

Signed for and on behalf of:

Douma Technology (Huizhou) Co., LTD.

(place of issue): Huizhou, China

(Position) (signature):



(name) (signature): Xu Kai. Du

(date of issue): 2025.9.5

