

EC Declaration of Conformity

Name of company: RAYVOLT BIKE S.L.

Address: Carrer de Montcada, 1, 08003, Barcelona Spain

CIF: B66744038

Declares, under its exclusive responsability, the conformity of these products:

Rayvolt Cruzer M or L, Smart Hub, Power Hub, Li-ion battery or Dual Pack.

Rayvolt Torino, Smart Hub, Power Hub, Li-ion Battery or Dual Pack.

Rayvolt Ambassador, Smart Hub, Li-ion Battery.

Rayvolt Beachin', Bafang Hub, Li-ion Battery or Extra Battery.

Rayvolt Clubman, Bafang Hub, Li-ion Battery or Extra Battery.

Manufactured in: 2020

With the standard(s) and other policy document(s):

EN 15194 Cycles – Electrically power assisted cycles – EPAC bicycles

EN 14764 City and trekking bicycles – Safety requirements and test methods

Complying with the requirements of European Parliament and Council 2006/42/EC directive. Complying with the requirements of RD 339/2014, May 9th 1999.

Complying with the requirements of the Electromagnetic Compatibility Directive (2004/108/EC).

The production control is assured by our Quality Management System, which fulfills the requirements of the standard ISO 9001.



Barcelona 08/09/2020 Mathieu Rauzier Founder of Rayvolt Bike S.L.



EC Declaration of Conformity

Name of company: RAYVOLT BIKE S.L.

Address: Carrer de Montcada, 1, 08003, Barcelona Spain

CIF: B66744038

Declares, under its exclusive responsability, the conformity of these products:

Rayvolt Cruzer M or L, Smart Hub, Power Hub, Li-ion Battery or Dual Pack.

Rayvolt Torino, Smart Hub, Power Hub, Li-ion Battery or Dual Pack.

Rayvolt Ambassador, Smart Hub, Li-ion Battery.

Rayvolt Beachin', Bafang Hub, Li-ion Battery or Extra Battery.

Rayvolt Clubman, Bafang Hub, Li-ion Battery or Extra Battery.

Rayvolt Ringo, Smart Hub, Li-ion Battery 10.5Ah, 13Ah, 16.5Ah

Rayvolt Trixie, Smart Hub, Li-ion Battery or Dual Pack.

Manufactured in: 2022

With the standard(s) and other policy document(s):

EN 15194 Cycles – Electrically power assisted cycles – EPAC bicycles

EN 14764 City and trekking bicycles – Safety requirements and test methods

Complying with the requirements of European Parliament and Council 2006/42/EC directive. Complying with the requirements of RD 339/2014, May 9th 1999.

Complying with the requirements of the Electromagnetic Compatibility Directive (2004/108/EC).

The production control is assured by our Quality Management System, which fulfills the requirements of the standard ISO 9001.



Barcelona 13/04/2022 Mathieu Rauzier Founder of Rayvolt Bike S.L.