



## **Declaration of Conformity**

Manufacturer: SEIKO EPSON CORPORATION

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37-39 Clarendon Road, Watford WD17 1JA, U.K.

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

Brand Name: EPSON

Product Name: Multifunction Printer

Model: C741A (WF-C21000, WF-C20750, WF-C20600, WF-M21000)

For more details, please refer to the product description

Options:

Product Name	Model
Staple Finisher	C741SF
Booklet Finisher	C741BF
Finisher Bridge Unit	C741MU
High Capacity Tray	C571HU
Hole Punch Unit	C741HP23, C741HP24
Saddle Unit	C741SU
FAX Module	EU-237
Ink Cartridge	T02Y1,T02Y2,T02Y3,T02Y4,T02S1,T02S2,T02S3,T02S4,T02Q1,T02Q2,T02Q3,T02Q4
Ink Cartridge	T04Q1
Maintenance Box	T6713

Conforms to the following Regulation(s) and Norm(s):

Radio Equipment Regulations 2017:

EN 300 328 V2.2.2 EN 301 489-1 V2.1.1 EN 301 489-17 V3.1.1 EN 18031-1 (2024) EN 18031-2 (2024) EN 62368-1 (2014) EN 62311 (2008)

EN 55032 (2015) + A11 (2020), Class B

EN 55035 (2017) + A11 (2020)

EN 61000-3-2 (2014) EN 61000-3-3 (2013)

The Ecodesign for Energy-Related Products Regulations 2010, which incorporates changes made by all subsequent legislation such as The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2020:

Commission Regulation (EU) No 2023/826, EN 50564:2011

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012:

EN IEC 63000 (2018)

22nd July 2025 Nagano-ken, Japan

Sakao Kinoshita General Manager of

P Office & Home Quality Assurance Department

SEIKO EPSON CORPORATION.

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