

# EU DECLARATION OF CONFORMITY

## Radio equipment

Description: Integrated Refrigerating Appliances with Wi-Fi capability

Brand: Fisher & Paykel

Model(s): RS4621FLJE1, RS4621FRJE1, RS6121FLJE1, RS6121FRJE1, RS6121SRHE1, RS6121WLUE1, RS6121WRUE1, RS7621FLJE1, RS7621FRJE1, RS7621SRHE1, RS7621WLUE1 & RS7621WRUE1

## Manufacturer

Name: Fisher & Paykel Appliances Ltd

Address: 78 Springs Road, East Tamaki, Auckland, New Zealand

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

The object of the declaration described above is in conformity with the relevant

Union harmonisation legislation:

- Low Voltage Directive 2014/35/EU
- EMC Directive 2014/30/EU
- Radio Equipment Directive 2014/53/EU supplemented by the Commission Delegated Regulation (EU) 2022/30
- Ecodesign Directive 2009/125/EC
- RoHS Directive 2011/65/EU amended by 2015/863/EU and 2017/2102/EU

Relevant harmonised standards and/or other technical specifications applied:

DOCUMENT REFERENCE	DESCRIPTION
EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023 EN IEC 60335-2-24:2022 + A11:2022	Safety
EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2: 2019 EN 61000-3-3: 2013+A1:2019+A2:2021 EN 301 489-1 V2.1.1 EN 301 489-17 V3.1.1	EMC
EN 62311: 2008 EN 300 328 V2.2.2 EN 18031-1: 2024	Radio Performance, Human Exposure, & Cybersecurity
EN 62552-1: 2020 EN 62552-2: 2020 EN 62552-3: 2020	Energy & Performance
EN IEC 63000: 2018	RoHS

Radio equipment operating frequency band: 2402–2480 MHz (BLE); 2412–2472 MHz (Wi-Fi)  
Maximum radio-frequency power transmitted: 6.6 dBm (e.i.r.p) (BLE); 19.9 dBm (e.i.r.p) (Wi-Fi)

Signed for and on behalf of  
Fisher & Paykel Appliances Ltd



David Kirkpatrick  
Functional Leader – Safety & Compliance

Authorised Representative



Andrew Bellman  
Eurolink Europe Compliance Limited  
Dublin D02 AY86, Ireland

Place and date of issue: Dublin, Ireland, 08/08/2025

# UK DECLARATION OF CONFORMITY

Product: Integrated Refrigerating Appliances with Wi-Fi capability  
Manufacturer: Fisher & Paykel Appliances Ltd  
Address: 78 Springs Road, East Tamaki,  
Auckland, New Zealand



We, under the sole responsibility of Fisher & Paykel Appliances Ltd, issue this declaration of conformity that the below listed models:

- RS4621FLJE1
- RS4621FRJE1
- RS6121FLJE1
- RS6121FRJE1
- RS6121SRHE1
- RS6121WLUE1
- RS6121WRUE1
- RS7621FLJE1
- RS7621FRJE1
- RS7621SRHE1
- RS7621WLUE1
- RS7621WRUE1

are in conformity with the relevant UK statutory Instruments (and their amendments):

- Electrical Equipment (Safety) regulations 2016
- The Electromagnetic Compatibility Regulations 2016
- The Radio Equipment Regulations 2017
- The Eco-design for Energy-Related Products Regulations 2010
- The Eco-design for Energy-Related Products and Energy Information Regulations 2021
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

and compliant with the applicable requirements of the following standards:

DOCUMENT REFERENCE	DESCRIPTION
EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023 EN IEC 60335-2-24:2022 + A11:2022 EN 62233:2008 + AC:2008	Safety
EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN 61000-3-2: 2019 EN 61000-3-3: 2019/A2:2021	EMC
ETSI EN 300 328 V2.2.2 EN 301 489-1 V2.1.1 EN 301 489-17 V3.1.1 EN 61000-3-2: 2014 EN 61000-3-3: 2013 EN 62311: 2008	Radio Performance & Human exposure
BS EN 62552-1: 2020 BS EN 62552-2: 2020 BS EN 62552-3: 2020	Refrigeration Energy & Performance
EN IEC 63000: 2018	RoHS

Radio equipment operating frequency band: 2402 – 2480 MHz (BLE); 2412 – 2462 MHz (Wi-Fi).  
Maximum radio-frequency power transmitted: 6.6 dBm (e.i.r.p) (BLE); 802.11b: 19.9 dBm (e.i.r.p) (Wi-Fi);  
802.11g: 19.7 dBm (e.i.r.p) (Wi-Fi); 802.11n-HT20: 19.3 dBm (e.i.r.p) (Wi-Fi).

Signed for and on behalf of: Fisher & Paykel Appliances Ltd  
Name: David Kirkpatrick  
Function: Functional Leader,  
Safety & Compliance

Signature:

Place and date of issue: Auckland, New Zealand, 2024-12-03