

UK DECLARATION OF CONFORMITY



Product: Dishwasher 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 Dishwasher models:

- | | | |
|--------------|---------------|---------------|
| • DD60DCHX9 | • DD60DDFHX9 | • DD60D4HNX9 |
| • DD60SCTHX9 | • DD60SDFHTX9 | • DD60D4HNB9 |
| • DD60SCHX9 | • DD60SDFHX9 | • DD60D4HZB9 |
| • DD60DHI9 | • DD60DDFHB9 | • DD60ST4HNX9 |
| • DD60SHTI9 | • DD60D2HNX9 | • DD60ST4HNB9 |
| • DD60SHI9 | • DD60D2HNB9 | • DD60ST4HZB9 |

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

- Electrical Equipment (Safety) regulations 2016
- The Electromagnetic Compatibility Regulations 2016
- The Eco-design for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
- The Radio Equipment Regulations 2017

and compliant with the applicable requirements of the following standards:

DOCUMENT REFERENCE	DESCRIPTION
BS EN 60335-1:2012 + A11:2014 + A13:2017 BS EN 60335-2-5: 2015	Safety
BS EN 55014-1:2006/A2:2011 - Emission BS EN 55014-2:1997 + A2:2008 - Immunity BS EN 61000-3-2:2006/A2:2009 BS EN 61000-3-3:2008	EMC
BS EN 63000:2018	RoHS
BS EN 60436:2019	Method for measuring performance

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); 19.9 dBm (e.i.r.p) (Wi-Fi)

Signed for and on behalf of: Fisher & Paykel Appliances Ltd
Name: Stu Blackwood
Function: Functional Manager – Safety,
Compliance & Materials
Place and date of issue: Auckland, New Zealand, 2025-04-29

Signature: Stu Blackwood.