

UK Declaration of Conformity

Manufacturer

Brother Industries, Ltd.
15-1, Naeshiro-cho, Mizuho-ku, Nagoya 467-8561, Japan

Declare under our sole responsibility that the equipment:

Products description : Laser Printer

Product Name : HL-L5210DN, HL-L5215DN, HL-L6410DN, HL-L6415DN, HL-L6415DN CSP

Model Name : HL-L5210DN, HL-L5215DN, HL-L6410DN, HL-L6415DN

to which this declaration relates is/are in conformity with the relevant UK legislation :

Electromagnetic Compatibility Regulations 2016 (for use without Accessory(ies)2)

Electrical Equipment (Safety) Regulations 2016 (for use without Accessory(ies)2)

Radio Equipment Regulations 2017 (for use with Accessory(ies)2)

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

Commission Regulation (EC) No 1275/2008 as amended by Regulation 4 - Schedule 2 – Article 1 of The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019

Products description : Laser Printer

Product Name : HL-L5210DW, HL-L6210DW

to which this declaration relates is/are in conformity with the relevant UK legislation :

Radio Equipment Regulations 2017

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

Commission Regulation (EC) No 1275/2008 as amended by Regulation 4 - Schedule 2 – Article 1 of The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019

Supply(ies) : TN3600/TN3607/TN3600XL/TN3650XLP/ TN3600XXL/ TN3607XXL/

TN3650XXLP/TN3610/TN3617/ TN3660P/TN3667P/ TN3610XL/

TN3617XL/TN3660XLP/TN3667XLP, DR3600/ DR3607/DR3650P/DR3657P

Accessory(ies)1 : LT-5505, LT-6505, MX-4000, USB cable

Accessory(ies)2 : NC-9110W

Designated standards applied:

EMC
EN 55032: 2015+A11:2020 Class B
EN 55035: 2017+A11:2020
EN 61000-3-2: 2014
EN 61000-3-3: 2013

Safety
EN 62368-1: 2014
EN IEC 62368-1:2020+A11:2020 *
EN 62311: 2008

(WLAN model only)
Radio
EN 301 489-1 V2.2.3*
EN 301 489-17 V3.3.1
EN 300 328 V2.2.2
EN 301 893 V2.1.1 (5GHz model only)

(NFC model only)
Radio
EN 301 489-3 V2.3.2
EN 300 330 V2.1.1

*Not designated under the regulation(s) above at date of issue

Technical specification of RoHS compliance: Brother Group Green Procurement Standard

Year in which UKCA marking was first affixed : 2023

Issued by : Brother Industries, Ltd.

Date : 23 July, 2026

Place : Nagoya, Japan

Signature :



Masaru Moriguchi
General Manager
Quality Management Dept.
Printing & Solutions Business Division