



DoC No. : SC2301-01UK

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:

Product description : Scanner
Product Name : ADS-1300

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

Electromagnetic Compatibility Regulations 2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

For use with Accessory(ies) 1

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

Product description : Scanner
Product Name : ADS-1800W

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

For use with Accessory(ies) 1

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

Accessory(ies) 1: SA-AD-001 EU / SA-AD-001 UK / PA-AD-004 EU / PA-AD-004 UK

Accessory(ies) 2: USB Cable

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
(WLAN model only) Safety	EN 62368-1: 2014 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

*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 : 11 July, 2025

Place : Nagoya, Japan

Signature :

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