PHILIPS

Philips UK-DC 652
(Document No.)

2026/03
(Year, Month (yyyy/mm) in which the UKCA mark is affixed)

DECLARATION OF CONFORMITY

We, PHILIPS CONSUMER LIFESTYLE B.V.
(Company name)
TUSSENDIEPEN 4, 9206 AD DRACHTEN, THE NETHERLANDS
(address)

declare under our sole responsibility as manufacturer that the product(s):

S7388, S7389, S7832, S7836, S7837, S7882, S7885, S7886, S7887, S7889, S8682, S8692, S8696, S8697, S9606, S9613, S9616, S9637, S9642, S9646, S9647, S9696, S9697, X9000, X9001, X9002, X9003, HQ87

Philips
(brand name)

(Type version or model)

Shaver, Adapter
(product description)

to which this declaration relates is in compliance with the following UK Statutory Instruments (and their amendments):

S.I. 2017 No. 1206	Radio Equipment Regulations 2017
S.I. 2010 No. 2617	Ecodesign for Energy-Related Products Regulations 2010
S.I. 2019 No. 539	Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019
S.I. 2020 No. 1528	Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2020
S.I. 2012 No. 3032	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Referring to the following designated standards or other technical specifications:

EN60335-1:2012 + A11:2014 + A13:2017 + A14:2019 + A1:2019 A2:2019 + A15:2021 + A16:2023
EN60335-2-8:2015 + A1:2016 + A2:2022 + A11:2022 + A12:2022
EN IEC 61558-1:2019, EN61558-2-16:2009 + A1:2013, EN62233:2008, EN55014-1:2017 + A11:2020
EN IEC 55014-1:2021, EN 61000-3-2:2014, EN55014-2:2015
EN IEC 55014-2:2021, EN IEC 61000-3-2:2019 + A1:2021
EN61000-3-3:2013 + A1:2019 + A2:2021
EN50564:2011, EN IEC 63000:2018
EN50563:2011 + A1:2013
ETSI EN301 489-1 v2.2.3, ETSI EN301 489-17 v3.2.4, ETSI EN300 328 v2.2.2
EN 62479:2010, EN 18031-1, EN 18031-2

And are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC Permanent Documents

Remarks:



Drachten, 13-Apr-26
(place,date)

A.Speelman, CL Compliance Manager
(signature, name and function)