

EU DECLARATION OF CONFORMITY

We: Water Pik, Inc.
1730 East Prospect Road
Fort Collins, CO 80553-0001
USA

EU Representative
Sofibel SAS
110-114 rue Victor Hugo
92686 Levallois-Perret
France

Declare under our sole responsibility, using the conformity assessment route through Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 relating to electrical equipment designed for use within certain voltage limits, and Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 relating to electromagnetic compatibility, that the

Waterpik® Water Flosser models WP-560E, WP-560UK, WP-562E, WP-562ME, WP-562UK, WP-563E, WP-563UK, WP-564E, WP-564UK, WP-565E, WP-565UK, WP-566E, WP-566UK, WP-569E, WP-569UK and products of this type manufactured for sale by other distributors,

meet the provisions of the relevant EU Directives listed below using the relevant sections of the EU and EC standards and other normative documents and are in conformity.

Directives:

- Council Directive 2014/35/EU of 26 February 2014 relating to electrical equipment design for use within certain voltage limits.
- Council Directive 2014/30/EU of 26 February 2014 relating to electromagnetic compatibility.
- Council Directive 2012/19/EU of 4 July 2012 on waste electrical and electronic equipment.
- Council Directive 2011/65/EU of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
- Council Directive 2009/125/EC of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-using products.
- Council Decision 768/2008/EC of 9 July 2008 on a common framework for the marketing of products.
- Council Directive 2001/95/EC of 3 December 2001 on general product safety.
- Council Directive 93/68/EEC of 22 July 1993 amending Directives 89/336/EEC (electromagnetic compatibility) and 73/23/EEC (electrical equipment designed for use within certain voltage limits).
- Regulation 1907/2006/EC on the Reach regulation

Standards:

Harmonized Standards, published in the Official Journal of the European Union providing proof of presumption of conformity to the directives, applicable to this product are:

Low Voltage

- IEC 60335-1:2010/AMD2:2016 and EN 60335-1:2012/A15:2021 Household and similar electrical appliances – Safety Part 1: General requirements
- IEC 60335-2-52:2002/AMD2:2017 and EN 60335-2-52:2003/A12:2019 Household and similar electrical appliances – Safety Part 2-52: Particular requirements for oral hygiene appliances

Emissions

- CISPR 14-1 Edition 6.0 2016-08 Electromagnetic Compatibility. Requirements for Household Appliances, Electric Tools and Similar Apparatus – Part 1: Emission
- IEC 61000-3-2 Issue 2014-05 Electromagnetic compatibility (EMC) – Part 3-2: Limits for harmonic current emissions (equipment input current \leq 16A per phase)
- IEC 61000-3-3 Issue 2013-05 Electromagnetic compatibility (EMC) – Part 3-3: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16A per phase
- IEC 62233:2005 Edition 1 Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure

Immunity

- CISPR 14-2 Edition 2.0 2015-02 Electromagnetic compatibility – Requirements for Household Appliances, Electric Tools and Similar Apparatus – Part 2: Immunity – Product Family Standard
- IEC 61000-4-2 Electromagnetic Compatibility. Part 4-2: Testing and Measurement Techniques – Electrostatic Discharge Immunity Test
- IEC 61000-4-3 Electromagnetic Compatibility. Part 4-3: Testing and Measurement Techniques - Radiated, Radio-Frequency, Electromagnetic Field Immunity test
- IEC 61000-4-4 Electromagnetic Compatibility. Part 4-4: Testing and Measurement Techniques – Electrical Fast Transient/Burst Immunity Test
- IEC 61000-4-5 Electromagnetic Compatibility. Part 4-5: Testing and Measurement Techniques – Surge Immunity Test
- IEC 61000-4-6 Electromagnetic Compatibility. Part 4-6: Testing and Measurement Techniques – Immunity to Conducted Disturbances, Induced by Radio-Frequency Fields
- IEC 61000-4-11 Electromagnetic Compatibility. Part 4-11: Testing and Measurement Techniques – Voltage Dips, Short Interruptions and Voltage Variations Immunity Test

This declaration is based on:

Low Voltage Directive

TÜV SÜD America Inc. Certificate No. Z1US 038505 0279 Rev. 02 (2022-05-23)

TÜV SÜD Product Service GmbH CB Test Certificate No. DE 3-19946 (2022-05-27)

TÜV SÜD America Inc. Test Report No. 092-72149883-300 (2022-04-11)

EMC Directive

TÜV SÜD America Test Report No. 103114012LAX-001 (2017-09-20) (Emissions and Immunity)


TÜV SÜD America Test Report No. 103114012LAX-005 (2017-09-21) (Electromagnetic Fields)

Ecodesign

TÜV SÜD America Inc. Test Report No. 72174883-04 (2022-01-05)

Initial issue of Declaration of Conformity: September 2017

Date : 21 August 2022

DocuSigned by:
Jeffrey M. Dornoff
 Signer Name: Jeffrey M. Dornoff
Signing Reason: I approve this document
Signing Time: 21-Aug-2022 | 9:31:41 PM EDT
0C5B07A88390491282C3C78CC60E8160

Signature : _____
Name : Jeffrey M. Dornoff
Title : Senior Manager, Regulatory and Quality Systems

Supersedes: 01-October-2019
End Date: N/A