

EU DECLARATION OF CONFORMITY
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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:**

<b>WP-490A, WP-490E, WP-490UK, WP-490J, WP-490K, WP-490ME</b>
<b>WP-492A, WP-492E, WP-492UK, WP-492J, WP-492K, WP-492ME</b>
<b>WP-493A, WP-493E, WP-493UK, WP-493J, WP-493K, WP-493ME</b>
<b>WP-495A, WP-495E, WP-495UK, WP-495J, WP-495K, WP-495ME</b>
<b>WP-498A, WP-498E, WP-498UK, WP-498J, WP-498K, WP-498ME</b>
<b>WF-13A, WF-13E, W-13UK, WF-13J, WF-13K, WF-13ME</b>

Country Suffix:

A: Australia/NZ, E: European Union, UK: United Kingdom, J: Japan, K: Korea, ME: Middle East

**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/A2:2019 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 14-1:2020 Electromagnetic Compatibility. Requirements for Household Appliances, Electric Tools and Similar Apparatus – Part 1: Emission
- EN 55014-1:2017/A11:2020 Electromagnetic Compatibility. Requirements for Household Appliances, Electric Tools and Similar Apparatus – Part 1: Emission
- IEC 61000-3-2 Issue 2014 Electromagnetic compatibility (EMC) – Part 3-2: Limits for harmonic current emissions (equipment input current  $\leq 16$ A per phase)
- IEC 61000-3-3 Issue 2013 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  $\leq 16$ A per phase

Immunity

- CISPR 14-2:2020 Electromagnetic compatibility – Requirements for Household Appliances, Electric Tools and Similar Apparatus – Part 2: Immunity – Product Family Standard
- EN 55014-2:1997/A2:2008 (Category IV) 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 0291 Rev. 00 (2022-09-08)  
TÜV SÜD Product Service GmbH CB Test Certificate No. DE 3-HS00045 (2022-09-08)  
TÜV SÜD America Inc. Test Report No. 095-72179200-000 (2022-07-11)

EMC Directive

TÜV SÜD America Test Report No. NC72179380.1 (2022-06-02) (Emissions and Immunity)

Ecodesign

TÜV SÜD America Inc. Test Report No. 72180453-02 (2022-06-06), WF-13E, WF-13UK models.  
TÜV SÜD America Inc. Test Report No. 72180453-03 (2022-06-06), WP-49XE, WP-49XUK models.

Initial issue of Declaration of Conformity: 02 November 2022

Date : 02 November 2022

DocuSigned by:  
*Jeffrey M Dornoff*  
 Signer Name: Jeffrey M Dornoff  
Signing Reason: I approve this document  
Signing Time: 02-Nov-2022 | 11:34:36 AM EDT  
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**Signature** : \_\_\_\_\_  
**Name** : Jeffrey M. Dornoff  
**Title** : Senior Manager, Regulatory and Quality Systems

Supersedes: N/A  
End Date: N/A