


## EU Declaration of Conformity

<b>Section 1</b>	
Product	Wireless Headphones
Model/type	PRACXX01420 YOTO Bluetooth Headphones
Reference	4339069
<b>Section 2</b>	
Manufacturer Name & Address	YOTO Ltd, 124, City Road, London, EC1V 2NX, United Kingdom
EU Authorised Representative	YOTO SAS, 10 Boulevard Haussmann 75009 Paris
<b>Section 3</b>	
This declaration is issued under the sole responsibility of the manufacturer.	
<b>Section 4</b>	
Product Image	
<b>Section 5</b>	
<p>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</p> <ul style="list-style-type: none"> <li>• 2009/48/EC - Toy Safety</li> <li>• 2011/65/EU - Restriction of Hazardous Substances (RoHS), this includes the requirements of delegated Directive (EU) 2015/863 regarding phthalates.</li> <li>• 2014/53/EU - Radio Equipment (RED)</li> <li>• 2009/125/EC - Ecodesign</li> </ul>	
<b>Section 6 &amp; 7</b>	
Conformity is shown by compliance with the applicable requirements of the following harmonised standards:	

Applicable Harmonized Standards (Standard reference, date, and amendments)	Notified Body (where applicable provide name, number, and address of notified body)	Title
EN 71 - 1:2014+A1:2018	Not applicable	Safety of toys - Mechanical and physical properties
EN 71 - 2:2020	Not applicable	Safety of toys - Flammability
EN 71-3:2019+A1:2021	Not applicable	Safety of toys - Migration of certain elements
EN IEC 62115:2020+A11:2020	Not applicable	Electric toys. Safety
IEC 62321-5:2013/ICP-OES	Not applicable	Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals
IEC 62321-4:2013+A1:2017/ICP-OES	Not applicable	Mercury in polymers, metals and electronics
IEC 62321-7-2:2017/UV-Vis	Not applicable	Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics
IEC 62321-7-1:2015/UV-Vis	Not applicable	Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals

EN 62479:2010 - Art.3.1(a) Health	Not applicable	Exposure to electromagnetic fields (10 MHz to 300 GHz)
EN 50663:2017 - Art.3.1(a) Health	Not applicable	Human exposure restrictions (10 MHz - 300 GHz)
EN IEC 62368-1:2020+A11:2020 - Art.3.1(a) Safety	Not applicable	Audio/video, information and communication technology equipment
EN 50332-2:2013 Art.3.1(a) Safety	Not applicable	Sound system equipment: Headphones and earphones associated with personal music players
EN 50332-1:2013 Art.3.1(a) Safety	Not applicable	Sound system equipment: Headphones and earphones associated with personal music players. Methodology
ETSI EN 301 489-1 V2.2.3 (2019-11) Art.3.1(b) EMC	Not applicable	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Common technical requirements
ETSI EN 301 489-17 V3.2.4 (2020-09) Art.3.1(b) EMC	Not applicable	Electromagnetic Compatibility (EMC) Broadband Data Transmission Systems
ETSI EN 300 328 V2.2.2 (2019-07) Art.3.1(c) Radio	Not applicable	Wideband transmission systems. Data transmission equipment operating in the 2,4 GHz band
IEC 62321-3-1:2013/XRF	Not applicable	Screening - Lead, mercury, cadmium, total chromium and total bromine
IEC 62321- 5:2013/ICP-OES	Not applicable	Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals
IEC 62321-4:2013+A1:2017/ICP-OES	Not applicable	determine the presence of mercury in electronics, metals, and polymers
IEC 62321-7-2:2017/UV-Vis	Not applicable	determination of hexavalent chromium in polymers and electronics
IEC 62321-7-1:2015/UV-Vis	Not applicable	determination of the presence of hexavalent chromium
IEC 62321-6:2015/GC-MS	Not applicable	Polybrominated biphenyls and polybrominated diphenyl ethers in polymers
IEC 62321-8:2017/GC-MS	Not applicable	Phthalates in polymers

Conformity assessment procedure Module	
	Module B

## Section 8 –

Signed for and on behalf of:	YOTO Ltd
Date of issue:	10/12/2025
Name:	Lisa Flower
Position:	Manufacturing and Supply
Signature:	<i>Lisa Flower</i>