



Haverdijk 7
NL-5704 RC Helmond
The Netherlands

Declaration of Conformity

We, CGI, declare under our sole responsibility that the following product:

Product	Article number
Boas TWS Wireless Earbuds in Charging Case, True wireless earbuds in charging case. Compact design. The earbuds use BT 5.0 for a smooth connection. The 30mAh battery allows for play time up to 4 hours and can be recharged in 2 hours in the 300mAh charging case. With outstanding sound reproduction and adjustable volume. The charging case has an LED display with a battery icon. With autopairing for automatic linking and touch control. Easy hands-free telephone calls and enjoying music without restriction of movement. Range up to 10 meters. Including silicon earbuds in 3 sizes, micro-USB charging cable and user manual. Each piece in a box.	5676



is fully in conformity with the essential requirements of the relevant EU directives and other normative documents, as mentioned in the overview below. The above article was last tested on January 6, 2021.

EU legislation

(EC) No. 1907/2006	Concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)
(EU) No. 2011/65	On the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
(EC) No. 2006/66	On batteries and accumulators
(EU) No. 2014/30	Electromagnetic compatibility (EMC)
(EU) No. 2014/53	Radio Equipment Directive (RED)

Standards

(EC) No. 1907/2006	To screen the 209 Substances of Very High Concern (SVHC)
IEC 62321-4:2013 IEC 62321-5:2013 IEC 62321-7-2:2017 IEC 62321-6:2015 IEC 62321-8:2017	To determine the Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr ⁶⁺), PBBs, PBDEs, DBP, BBP, DEHP, DIBP content
IEC 62133-2:2017	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems
ETSI EN 301 489-1 V2.2.3 (2019-11)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 1: Common technical requirements - Harmonised Standard for ElectroMagnetic Compatibility
Draft ETSI EN 301 489-17 V3.2.2 (2019-12)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 17: Specific conditions for Broadband Data Transmission Systems - Harmonised Standard for ElectroMagnetic Compatibility
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)



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ETSI EN 300 328 V2.2.2
(2019-07)

Wideband transmission systems; Data transmission equipment operating in the 2,4
GHz band; Harmonised Standard for access to radio spectrum

CGI

September 13, 2021
Helmond (NL)



Ton Löbbker
CEO

