

English



DECLARATION OF CONFORMITY

GoPro, Inc.
3000 Clearview Way
San Mateo, CA 94402
USA

ID: GPD0C-05132020SPBL1

Declares under our sole responsibility that the product:

Product Type:	Camera
Marketing Name:	HERO9 Black
SKU Numbers:	CHDHX-901-LW, CHDHX-901-RW, CHDHX-901-XX, CHDHX-901-FW, CHDAB-901-FW, CHDRB-901-RW, CHDRB-901-XX, CHDRB-901-FW, CHDSB-901-XX, CHDHX-901, CHDHX-901-LX, CHDHX-901-RX, CHDHX-901-FX, CHDAB-901, CHDRB-901, CHDRB-901-RX, CHDRB-901-FX, CHDSB-901
Regulatory Model Number:	SPBL1
Notified Body/NB No./Cert. No.	TÜV SÜD Product Service GmbH/0123/TPS-RED500209 i01
Country of Origin	Made in China: CHDHX-901-LW, CHDHX-901-RW, CHDHX-901-XX, CHDHX-901-FW, CHDAB-901-FW, CHDRB-901-RW, CHDRB-901-XX, CHDRB-901-FW, CHDSB-901-XX Made in Mexico: CHDHX-901, CHDHX-901-LX, CHDHX-901-RX, CHDHX-901-FX, CHDAB-901, CHDRB-901, CHDRB-901-RX, CHDRB-901-FX, CHDSB-901

Conforms to the following Product Specifications:

Health & Safety Article 3.1(a)	IEC 60950-1:2005 + AMD1:2009 + AMD2:2013, EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 IEC 62368-1:2014 (Second Edition), EN 62368-1:2014 + A11:2017, IEC/EN 62479:2010, IEC/EN 62209-2:2010/A1:2019, EN 50566:2017, EN 50663:2017
EMC Article 3.1(b)	ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-3 V2.1.1 (2019-03), Draft ETSI EN 301 489-17 V3.2.2 (2019-12), ETSI EN 301 489-19 V2.1.1 (2019-04) EN 55032:2015, EN 55032:2012 EN 55035:2017, EN 55024: 2010 + A1: 2015 EN 61000-3-2: 2014 EN 61000-3-3: 2013
Radio Article 3.2	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 301 893 V2.1.1 (2017-05) ETSI EN 300 440 V2.2.1 (2018-07), ETSI EN 300 440 V2.1.1 (2017-03) ETSI EN 303 413 V1.1.1 (2017-06)

The product specified above complies with the essential requirements and other relevant requirements of the RED 2014/53/EU and the following Directives:

RoHS Directive 2011/65/EU

May 13th, 2020

Date of Issue

Fred Zhang (Staff Engineer - Regulatory and Environmental Compliance)