



EU Declaration of Conformity



Name of the Manufacturer	Shenzhen Qianyan Technology LTD
Address of the Manufacturer	No. 3301,Block C,Section 1, Chuangzhi Yuncheng Building, Liuxian Avenue, Xili Community, Xili Street
Name of the Product	Govee Outdoor Wall Light
Trade Mark	Govee
Model	H7078

We Shenzhen Qianyan Technology LTD declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

Low Voltage Directive: 2014/35/EU

Radio Equipment Directive: 2014/53/EU and Delegated Act (EU) 2022/30

Electromagnetic Compatibility Directive:2014/30/EU

RoHS Directive:2011/65/EU with its amendment Directive (EU) 2015/863

Ecodesign Directive: 2009/125/EC

COMMISSION REGULATION (EU) 2019/2020

COMMISSION REGULATION (EU) 2021/341

COMMISSION DELEGATED REGULATION (EU) 2019/2015

COMMISSION DELEGATED REGULATION (EU) 2021/340

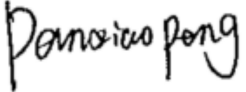
WEEE Directive: 2012/19/EU

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

Standards	
ErP	Normative References: EN 60081:1998+A11:2018 EN 13032-1:2004+A1:2012 EN 13032-4:2015+A1:2019 CIE 13.3:1995 CIE 15:2018 CIE 18.2:1983 CIE 84:1989 CIE 97:2005
RoHS	Normative References: IEC 62321-6:2015 IEC 62321-3-1:2013 IEC 62321-8:2017
Safety	Article 3(1)(a) Safety EN IEC 60598-2-1:2021 EN IEC 60598-1:2021+A11:2022 EN 62493:2015+A1:2022

Health	Article 3(1)(a) Health EN 62479:2010 EN 50663:2017
EMC	Article 3(1)(b) EMC ETSI EN 301 489-1 V2.2.3(2019-11) ETSI EN 301 489-17 V3.3.1(2024-09) EN IEC 55015:2019+A11:2020 EN IEC 61547:2023 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A2:2021
Radio	Article 3(2) Radio ETSI EN 300 328 V2.2.2(2019-07)
Cybersecurity	EN 18031-1:2024

Signed for and on behalf of: Shenzhen Qianyan Technology LTD.

Title:	Certification Manager	Function:	Certification
Name:	Panxiaopeng	Signature:	
City:	Shenzhen	Date:	2025-07-24

Exemptions for Energy Efficiency

A colour-tuneable light sources that can be set to at least the colours listed in this point and which have for each of these colours, measured at the dominant wavelength, excitation purity of

Colour	Wavelength	Excitation Purity
Blue	440nm-490nm	90%
Green	520nm-570nm	65%
Red	610nm-670nm	95%

and are intended for use in applications requiring high-quality coloured light;