

DECLARATION OF CONFORMITY



Manufacture: **TPV Electronics (Fujian) Co., Ltd.**
Address: **Rongqiao Economic and Technological Development Zone, Fuqing City,
Fujian Province, P.R. China**

Declaration by: **AOC International (Europe) B.V.**
Address: **Prins Bernhardplein 200 / 6th floor 1097 JB Amsterdam, The Netherlands**

Declare under our responsibility that the product:

Brand: **AOC**
Description: **24" (60cm) LCD Monitor**
Model/Type: ****24G2******* (*=A-Z, a-z, 0-9, hyphen, \ or blank)
Product Name:

Q24G2, C*24G2*** , 24G2*******

Is herewith confirmed to comply with the requirements set out in the Council Directive on the approximation of the Laws of the Member States related to:

2014/30/EU	Electromagnetic compatibility (EMC)	2012/19/EU	Waste Electrical and Electronic Equipment (WEEE)
2014/35/EU	Low voltage (LVD)	2011/65/EU	Restriction of Hazardous Substances (RoHS)
2009/125/EC	Energy-related products (ErP)	(EU) 2015/863	Restriction of Hazardous Substances (RoHS 3)
1907/2006/EC	Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)	(EU) 2019/2021	Ecodesign

For the evaluation regarding the Directives, the following standards were applied:

Safety **EN IEC 62368-1:2020+ A11:2020**
EMC
Emission **EN 55032:2015 / AS/NZS CISPR 32:2015 /
CISPR 32:2015, Class BEN 55032:2015+AC:2016 /
CISPR 32:2015+COR1:2016, Class BEN 55032:2015+A11:2020 /
AS/NZS CISPR 32:2020, Class BEN 55035:2017/
CISPR 35:2016EN 55035:2017+A11:2020**

Immunity **EC 61000-3-2:2014 / EN 61000-3-2:2014, Class DIEC 61000-3-2:2018 /
EN IEC 61000-3-2:2019, Class DIEC 61000-3-3:2013 /
EN 61000-3-3:2013IEC 61000-3-3:2013+A1:2017 / EN 61000-3-3:2013+A1:2019**

Energy **(EU) 2021/341 transition method**
RoHS **EN IEC 63000:2018**

And produced by a ISO 9001 manufacture and measurements were carried out by accredited laboratories:

Audix Technology (Shenzhen) Co., Ltd LAB Code: 200372-0 ISO 17025

Amsterdam, 14/03/2023

(place and date of issue)

Stefan Sommer
Director Marketing & Business Management | Europe

(signature, name & function)

