

UK Declaration of Conformity

To whom it may concern,

We, Seeed Technology Co., Ltd, hereby declares under our own responsibility that the following products:

- 114992065, Camera Cable for Raspberry Pi Zero
- 114992260, IMX219-77 Camera 77° FOV Applicable for Jetson Nano
- 114992261, IMX219-77IR Camera 77° FOV Infrared Applicable for Jetson Nano
- 114992262, IMX219-130 Camera 130° FOV Applicable for Jetson Nano
- 114992263, IMX219-160 Camera 160° FOV Applicable for Jetson Nano
- 114992264, IMX219-160IR Camera 160° FOV Infrared Applicable for Jetson Nano
- 114992265, IMX219-200 Camera 200° FOV Applicable for Jetson Nano
- 114992266, IMX219-160 Camera 160° FOV Applicable for Raspberry Pi V2 Camera
- 114992267, IMX219-77 Camera 77° FOV Applicable for Raspberry Pi V2 Camera
- 102110719, IMX 219 CMOS camera module(M12 and CS camera available)
- 114110127, OV5647-69.1 FOV Camera module for Raspberry Pi 3B+4B
- 114110129, OV5647-75 FOV IR Camera module for Raspberry Pi 3B+4B
- 114110130, OV5647-160 FOV IR Camera module for Raspberry Pi 3B+4B

Are in conformity with the following applicable community harmonized legislation:

Electromagnetic Compatibility Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The following harmonized standards have been used to demonstrate conformity to these standards:

BS EN 55032:2015+A11:2020, EN 55035:2017+A11:2020

BS EN IEC 61000-3-2:2019+A1:2020, EN 61000-3-3:2013+A1:2019

BS EN 61000-4-2:2009, EN IEC 61000-4-3:2020,

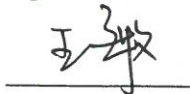
BS EN 61000-4-4:2012, EN 61000-4-5:2014+A1:2017,

BS EN 61000-4-6:2014, EN 61000-4-8:2010,

BS EN IEC 61000-4-11:2020

BS EN IEC 63000:2018

Signed on behalf of Seeed Technology Co., Ltd



Manager of Quality Control Department
Seeed Technology Co., Ltd.



2023.7.6

Date

