

European 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:

Directive 2014/30/EU

ROHS directive 2011/65/EU

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

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

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

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

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

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

EN IEC 61000-4-11:2020

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