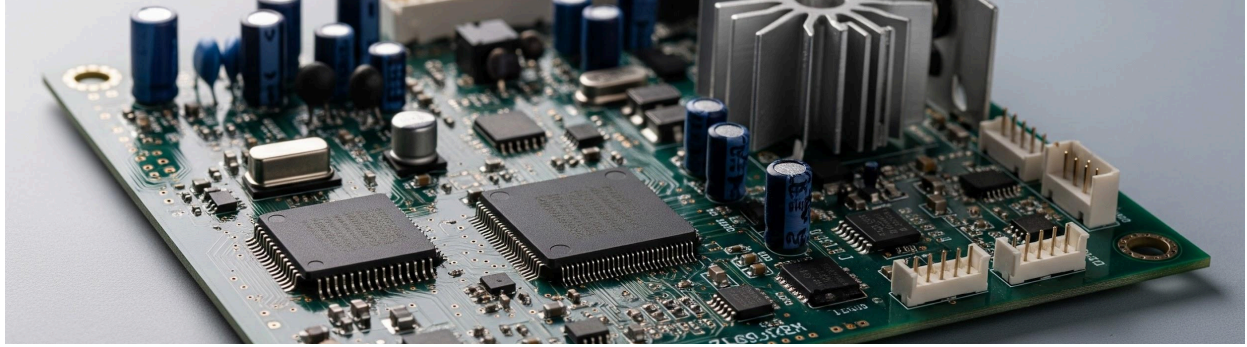
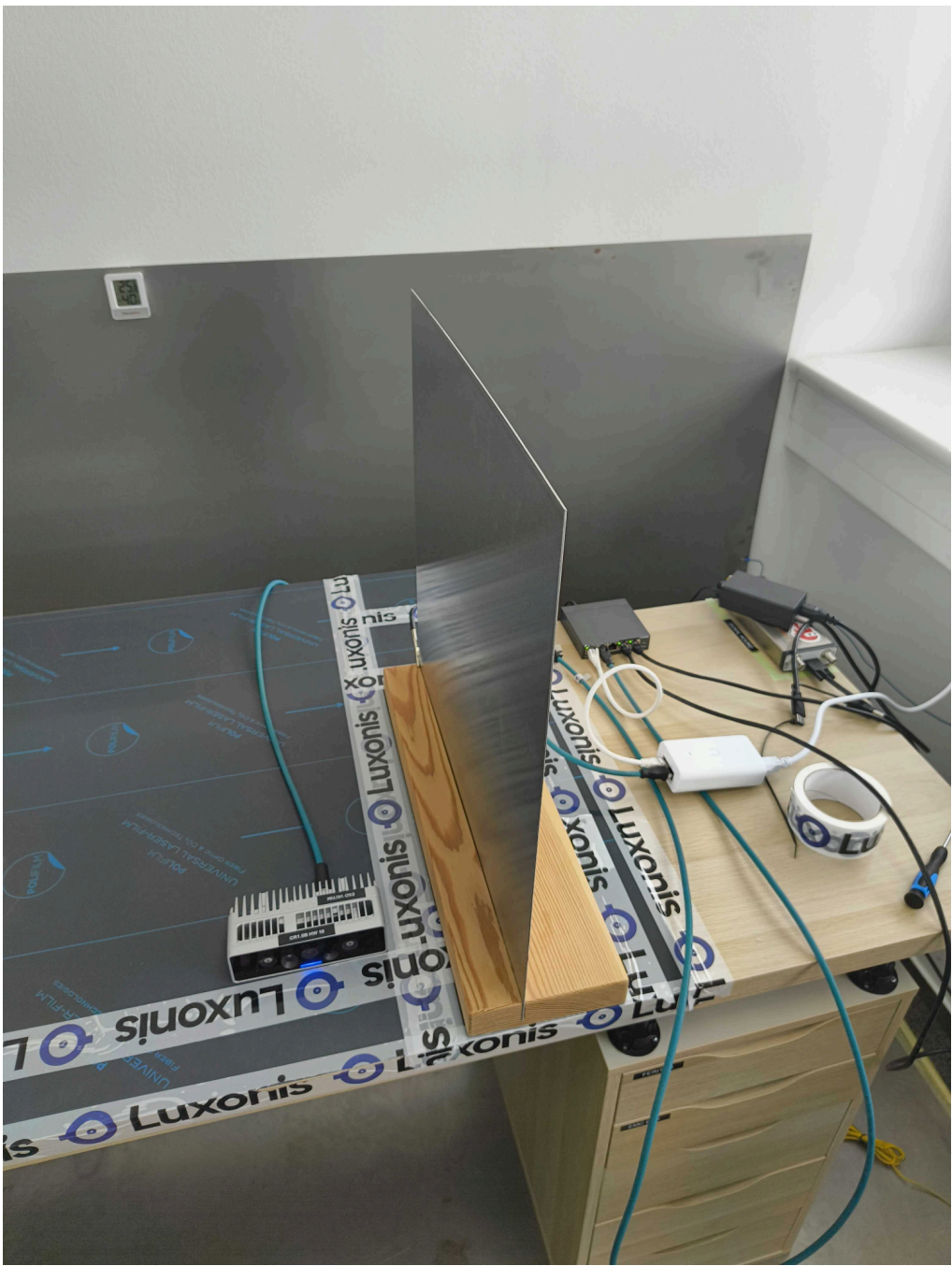




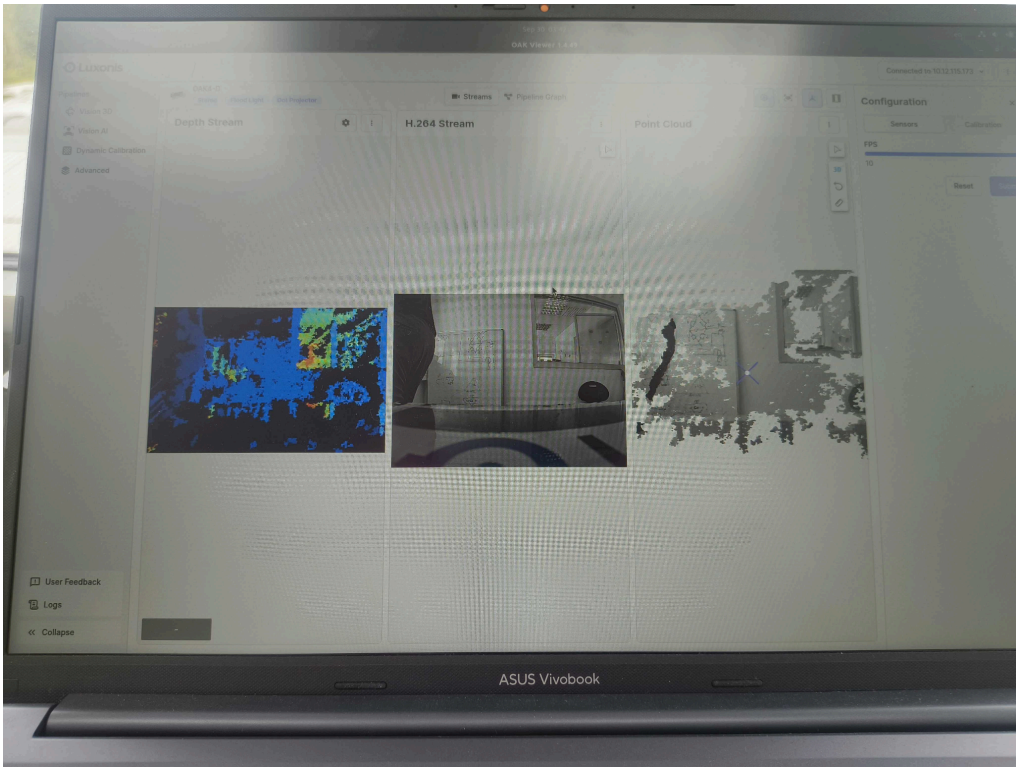
OAK4-D_P9- ESD Testing

OAK4-D ESD equipment	
Description:	ESD testing equipment
OS:	1.18.3 CR1.5B
Test script/command:	Oak viewer
Test setup:	CR1.5B device though ubiquity poe injector and connected to OAK viewer

Results:





	
Notes:	10x 16kV 1Hz repeated 3 times - Pass no restart and image clear.
Pass/Fail:	Pass

OAK4-D ESD Plane discharge	
Description:	ESD testing equipment
OS:	1.18.3 CR1.5B
Test script/command:	Oak viewer
Test setup:	CR1.5B device though ubiquity poe injector and connected to OAK viewer

Results:

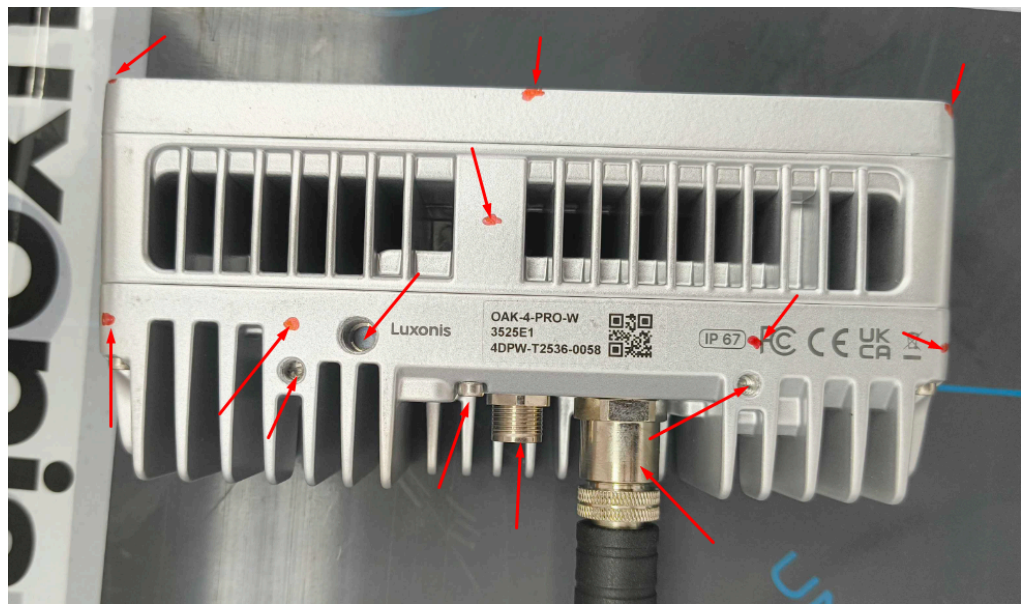
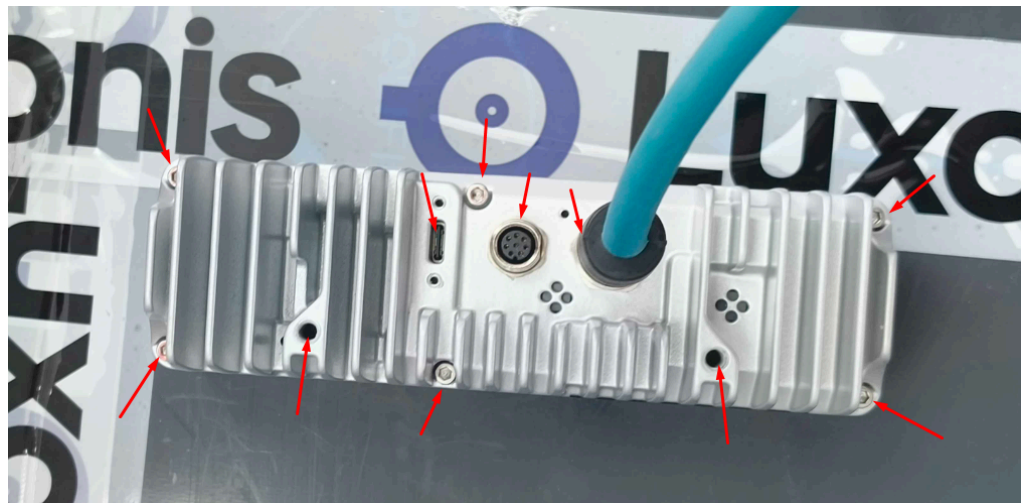


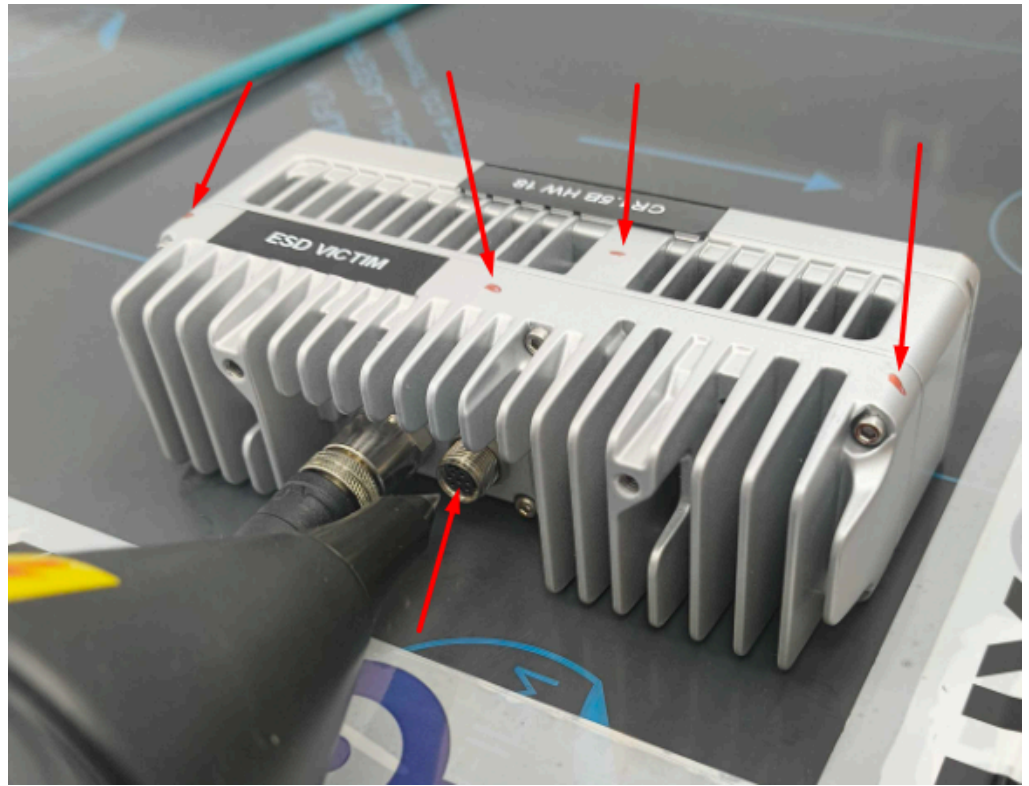


Notes:	10x 16kV 1Hz repeated 3 times - Pass no restart and image clear.
Pass/Fail:	Pass ▾

OAK4-D ESD device discharge	
Description:	ESD testing equipment
OS:	1.18.3 CR1.5B

Test script/command:	Oak viewer
Test setup:	CR1.5B device though ubiquity poe injector and connected to OAK viewer
Results:	 The image shows a handheld 'emtest' meter connected to a device labeled 'ESD VICTIM' via a blue cable. The meter's display shows the following information: - Brand: emtest - Model: dito - Mode: Evaluation - Voltage: + 8.0kV - Frequency: Cont. 1.0Hz - Count: 104 - Unit: U - Measurement: Spannung ab auf - Buttons: F1, F2, F3, F4, F5, -, + The device being tested is labeled 'ESD VICTIM' and is connected to the meter via a blue cable. The setup is placed on a surface with 'Luxonis' branding.





Notes:

10x 8kV 1Hz repeated for each point - Pass no restart and image clear.

Pass/Fail:

Pass