

RoHS DECLARATION OF CONFORMITY

Zivid AS declare that Zivid One+ and Zivid Two accessories are compliant to ROHS2 (2011/65/EU) and ROHS3 (2015/863) on restriction of the use of certain hazardous substance in electrical and electronics appliances. (EN IEC 63000:2018)

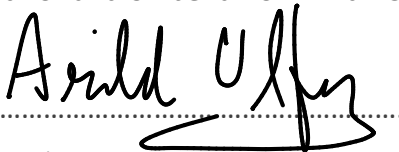
The objects of the declaration are listed below

| | |
|--------------------------------------|----------------|
| Zivid Calibration Board | ZVDA-CB01 |
| Zivid Stationary Mount | ZVDA-MNT-ST10 |
| Zivid Tripod Adapter | ZVDA-MNT-TP10 |
| Zivid On-Arm Mount, ISO 50, Straight | ZVDA-MNT-OA111 |
| Zivid On-Arm Mount, ISO 50, Tilt | ZVDA-MNT-OA121 |
| Zivid On-Arm Mount, ISO 63, Straight | ZVDA-MNT-OA211 |
| Zivid On-Arm Mount, ISO 63, Tilt | ZVDA-MNT-OA221 |
| Zivid On-Arm Mount extender, ISO 50 | ZVDA-MNT-OA01E |
| Zivid On-Arm Mount extender, ISO 63 | ZVDA-MNT-OA02E |
| Zivid Two protective housing | ZVDA-MOD2 |

All products in the table do not contain any of the below-mentioned 10 Hazardous substances above the specified limits.

| Restricted substances | Maximum Threshold |
|---------------------------------------|-------------------------|
| Cadmium (Cd) | 100 ppm (0.01 weight%) |
| Mercury (Hg) | 1000 ppm (0.1 weight %) |
| Hexavalent chromium | 1000 ppm (0.1 weight %) |
| Lead (Pb) | 1000 ppm (0.1 weight %) |
| Polybrominated biphenyls (PBB) | 1000 ppm (0.1 weight %) |
| Polybrominated diphenyl ethers (PBDE) | 1000 ppm (0.1 weight %) |
| Bis(2-ethylhexyl phthalate (DEHP) | 1000 ppm (0.1 weight %) |
| Benzyl butyl phthalate (BBP) | 1000 ppm (0.1 weight %) |
| Dibutyl phthalate (DBP) | 1000 ppm (0.1 weight %) |
| Di isobutyl phthalate (DIBP) | 1000 ppm (0.1 weight %) |

Signed for and on behalf of: Zivid AS



Oslo, 12th October 2022

Arild Ulfeng

SVP Hardware Engineering