

RoHS and REACH Compliance Declaration

We, Photoneo, hereby declare that the PhoXi 3D Scanner family, MotionCam-3D family and Alpha 3D Scanner family designed by Photoneo, manufactured at Photoneo and sold directly by Photoneo will meet requirements of applicable EN standards. Our declaration covers the requirements of the latest REACH substances of very high concern (SVHC) per European Union regulation no. 1907/2006/EC (REACH Regulation) as last updated on 16th January 2020 and European Union's Restriction of Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2011/65/EU and (EU) 2015/863. We are aware of the duties defined by the above-mentioned directive and are committed to respecting these requirements and regulations in all their aspects.

RoHS

All Photoneo's families are RoHS Compliant and fulfills the definition and restrictions, with the exemption of one substance, defined under the European Union's Restriction of Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2011/65/EU and (EU) 2015/863. All Photoneo's families have no intentional addition of following substances or any trace impurities of these substances above the threshold limits and therefore do not exceed the maximal allowed concentration of restricted substances as specified by the RoHS directive:

o Cadmium	Cd	< 0.01 %
o Mercury	Hg	< 0.1 %
o Hexavalent Chromium	Cr VI	< 0.1 %
o Polybrominated Biphenyls	PBB	< 0.1 %
o Polybrominated Diphenyl Ethers	PBDE	< 0.1 %
o Bis(2-Ethylhexyl) phthalate	DEHP	< 0.1 %
o Benzyl butyl phthalate	BBP	< 0.1 %
o Dibutyl phthalate	DBP	< 0.1 %
o Diisobutyl phthalate	DIBP	< 0.1 %

The exemption from the RoHS directive is the usage of Lead (Pb) in built-in components according to information provided by our suppliers above the defined threshold limit (< 0.1 %):

- o 6a Pb weight: 0.01 grams
- o 6b Pb weight: 0.01 grams
- o 6c Pb weight: 0.05 grams
- o 7a Pb weight: 0.008 grams
- o 7c-I Pb weight: 0.19 grams

Note: All substance weights are estimated.

This declaration is based on our analysis, information or laboratory tests of the component materials used in the manufacturing of our components and certificates of our suppliers. Photoneo believes to the best of its knowledge that the above statements are accurate as of the date of this declaration and may have relied upon the statements and certifications of suppliers provided during the preparation of this statement. Within the above-defined limitations, this declaration may

be relied upon by the distributors and customers of All Photoneo's families. This declaration is valid unless superseded by a revised declaration at a later date.

REACH Substances of Very High Concern (SVHC)

European Union Regulation (1907/2006/EC), the Registration, Evaluation, and Authorization of Chemicals (REACH) addresses Substances of Very High Concern (SVHC) with the purpose of strong protection of human health and the environment. This Environmental Compliance Declaration applies to all substances that are included in the EU REACH's latest list of SVHCs updated on 16th January 2020 and published on the European Chemical Agency's (ECHA's) website: <http://echa.europa.eu/candidate-list-table>

At this time and to the best of our knowledge, none of the Photoneo's families products contain any REACH SVHCs above the 0.1% w/w (i.e., 1000 ppm) reporting threshold. This was determined through a careful investigation of our components and by requesting and reviewing information from our suppliers. Chemical substances contained in our products, which may possibly be subject to registration, have to be registered exclusively by our suppliers. We maintain intensive contact with our suppliers in order to avoid the presence of SVHC materials in their products. Photoneo continues to monitor the EU's REACH regulation and to require our suppliers to ensure they do not use any existing or newly listed REACH SVHCs in our components above the reporting threshold.

Environmental Statement Disclaimer

The information contained in this Environmental Compliance Declaration is, to our knowledge and belief, correct as of the date indicated on this page. Photoneo bases its knowledge and belief on information provided by suppliers. Photoneo makes no representation as to the accuracy of such information and disclaims all warranties and liabilities with respect to such information. Photoneo shall continue to use commercially reasonable efforts to provide accurate information and shall update certification as necessary. The statement is provided in good faith and guarantees regarding its completeness or accuracy do not oblige any claim for compensation of any nature, that would result from the use of this statement or reliance on the information contained therein.

PhoXi 3D Scanner family

PhoXi 3D Scanner XS
PhoXi 3D Scanner S
PhoXi 3D Scanner M
PhoXi 3D Scanner L
PhoXi 3D Scanner XL

MotionCam-3D family

MotionCam-3D S
MotionCam-3D S+
MotionCam-3D M
MotionCam-3D M+
MotionCam-3D L
MotionCam-3D L+

Alpha 3D Scanner family

Alpha 3D Scanner L
Alpha 3D Scanner XL



Date: 14.11.2023, Bratislava

Ján Žižka, CEO