## EU REACH Information

Blickfeld GmbH Barthstraße 12 D-80339 München Germany

The European Union's REACH regulation (EC) No 1907/2006 concerns the Registration, Evaluation, Authorisation and Restriction of Chemicals.

Blickfeld is a manufacturer of cutting-edge Light detection and Ranging (LiDAR) technology as well as optronic components and does not produce chemical substances or mixtures. However, Blickfeld does manufacture electrical and electronic equipment that might contain substances subject to REACH in component parts of the final product.

## Blickfeld products do not contain any Restricted Substances listed under Annex XIV of REACH.

Under Article 33.1 of REACH, suppliers are obliged to inform customers of any substances of very high concern (SVHC), present in articles above 0.1% by weight. SVHCs are listed in the so-called Candidate List of substances of very high concern for Authorisation and is published at:

http://echa.europa.eu/chem\_data/authorisation\_process/candidate\_list\_table\_en.asp.

This list is maintained by the European Chemicals Agency (ECHA) and contained 223 unique substances at the time this this document was published.

Based on information from component part manufacturers, suppliers, third-party databases, and review of each individual component part within their products, Blickfeld discloses the following information regarding SVHCs contained in their products:

SVHC Name	CAS Number	Products	Location and safe use
Lead titanium zirconium oxide	12626-81-2	/ Cube 1 / Cube 1 Outdoor / Cube Range 1 / Evaluation Kit MSM 118 / Vision Mini / Vision Plus	SVHC is contained in piezo-electric actuators located inside product enclosure and thereby not accessible under intended use.
Lead	7439-92-1	∕ Cube 1 Outdoor	SVHC is contained inside M12 Ethernet connector of enclosed Ethernet cable.

## Products listed below contain at least one SVHC in Candidate List above a concentration of 0.1% (w/w):

In all cases, release of SHVC into the environment is excluded under normal handling. Do not machine the affected components.

2022-04-11, Munich

(CEO)

DocuSigned by: Dr. Mathias Miller Dr. Mathias Müller