

We declare that the following products comply with the requirements of the listed directives and standards. Each type listed below, stands for all its related model variants.

Designation: High speed CMOS line scan camera with Dual 10 GigE-Interface
Series: Chromasens allPIXA evo DXGE
Types: **CP000620-h-mmK-11-xx-yy-n** (all derivations)
Manufacturer authorized representative: **Chromasens GmbH**
Max-Stromeyer-Str. 116
D-78467 Konstanz
Germany
www.chromasens.com

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Electromagnetic compatibility 2014/30/EU of February 26, 2014
RoHS 2011/65/EU of June 8, 2011

Applied standards:

Risk Assessment:

- DIN EN ISO 12100:2011-03

Electromagnetic Compatibility Emission:

- DIN EN 61000-6-4: 2020-09
- DIN EN 55032:2016-02

Electromagnetic Compatibility Immunity:

- DIN EN 61000-6-2:2019-11
- DIN EN 61000-4-2:2009-12
- DIN EN 61000-4-3:2021-11
- DIN EN 61000-4-4:2013-04
- DIN EN 61000-4-5:2019-03
- DIN EN 61000-4-6:2014-08

The notified body (Reg. No. D-PL-19366-01-01) performed measurements of Electromagnetic compatibility and issued the certificate: 21PBI010008-01, dated 2022-01-13

Konstanz, July 07, 2022



Martin Hund, CEO