

EU Declaration of Conformity

Manufacturer: Perceptron, Inc.

Product: Helix Evo

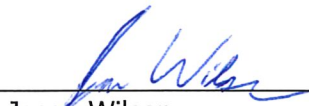
- 920-0201, 920-0301, 920-0401, 920-0801, 920-1101, 920-1401
- * The product configuration includes -PCRH versions of all part numbers above, where P, C, R & H are defined:
P (Power): M=2M, R=3R C (Color): V=Violet (405 nm), B=Blue (450 nm), G=Green (520nm)
R (Polarized): S=Std, P=Pol H (Glass): S=Std, W=Weld Glass
e.g., 916-0202-MBSW, or 917-0601-RGSW

The products described above in the form as delivered are in conformity with the provisions of the following European Directives:

- EMC Directive 2014/30/EU

Conformity to the Directives is assured through the application of the following standards:

- EN 55022:2010 +AC:2011, Class A
- CISPR 22:2008, Class A
- AS/NZS CISPR 22:2009 +A1:2010, Class A
- EN 61000-3-2:2014, Class D
- EN 61000-3-3:2013
- EN 55024:2010
- EN 61000-4-2:2009 / IEC 61000-4-2:2008 ED. 2.0
- EN 61000-4-3:2006 +A1:2008 +A2:2010 / IEC 61000-4-3:2010 ED. 3.2
- EN 61000-4-4:2012 / IEC 61000-4-4:2012 ED. 3.0
- EN 61000-4-5:2014 / IEC 61000-4-2:2014 ED. 3.0
- EN 61000-4-6:2014 / IEC 61000-4-2:2013 ED. 4.0
- EN 61000-4-8:2010 / IEC 61000-4-2:2009 ED. 2.0
- EN 61000-4-11:2004 / IEC 61000-4-11:2004 ED. 2.0



Jason Wilson
Director of Global Hardware Engineering
2020-05-01

This declaration of conformity is issued under the sole responsibility of the manufacturer. This declaration of conformity becomes void if the product is rebuilt or modified without the manufacturer's prior consent.