

## **DECLARATION OF CONFORMITY**

The Manufacturer	Ocean Insight, Inc. 3500 Quadrangle Blvd. Orlando, Fl. 32817
Declare that the product is conformal to the following directives and standards	OCEAN HR2 – HR4 – HR6  Ocean HR  High-Resolution Spectrometer
2014/30/EU	Electromagnetic compatibility (EMC)
Harmonised standards	EN 61326-1:2013 (Class A, Basic level)
	This declaration of conformity is based on the TUV SUD inspection report No. TP72179408.200 (HR2); TP72180509.200 (HR4); TP72183526.100 (HR6)
	This is a Declaration of Conformity to EU CE
FCC 47 CFR Part 15B ISED ICES-003 Class A	This declaration of conformity is based on the TUV SUD inspection report No. TP72179408.100 (HR2); TP72180509.100 (HR4); TP72183526.200 (HR6)
2011/65/EU and extension	Restriction of the use of certain hazardous substances (RoHS)
2015/863	Products manufactured do not contain the substances listed in the table below in concentrations greater than the listed maximum value.
	• Cadmium (Cd): < 100 ppm
	• Lead (Pb): < 1000 ppm
	• Mercury (Hg): < 1000 ppm
	• Hexavalent Chromium: (Cr VI) < 1000 ppm
	<ul> <li>Polybrominated Biphenyls (PBB): &lt; 1000 ppm</li> </ul>



Polybrominated Diphenyl Ethers (PBDE): < 1000 ppm</li>
Bis(2-Ethylhexyl) phthalate (DEHP): < 1000 ppm</li>
Benzyl butyl phthalate (BBP): < 1000 ppm</li>
Dibutyl phthalate (DBP): < 1000 ppm</li>
Disobutyl phthalate (DIBP): < 1000 ppm</li>

This declaration of conformity is issued under the sole responsibility of the manufacturer: Ocean Insight, Inc.

This declaration of conformity is valid until June 20th, 2032.

Sr. Engineering Manager

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