

ADDIUM

[EU Declaration of Conformity](#)

(In accordance with EN ISO/IEC 17050:2010)

Product	AQUALAB Tunable Diode Laser (TDL) Water Activity Meter
Manufacture	ADDIUM, Inc. 1300 NE Henley Ct Ste #6 Pullman, WA 99163 USA
Application of Council Directive	2015/863/EU Restriction of Hazardous Substances Directive (RoHs3) EC No. 1907/2006 of the European Council concerning Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) 2014/30/EU Electromagnetic Compatibility Directive (EMC) 2014/35/EU Low Voltage Directive (LVD)
Standards to which conformity is declared	EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use – EMC requirements – for use in industrial locations. Candidate List of Substances of Very High Concern of REACH Regulation in thresholds exceeding 0.1% by weight (1000ppm) listed by European Chemical Agency (ECHA) as of January 2019 (SVHC 197) EN 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
Type of Equipment	Water Activity Meters
Model Numbers	AQUALAB TDL, AQUALAB TDL2
Year of First Manufacture	2015

Class 1 Lasers are safe under all conditions of normal use. Do not exceed maximum permissible exposure (MPE) when viewing a laser with the naked eye or with the aid of typical magnifying optics (e.g. telescope or microscope).

The undersigned hereby declares on behalf of ADDIUM, Inc that the above referenced product, to which this declaration relates, fully conforms to the provisions of the Council Directive and standards referenced above.



Benjamin Walden
Director of Engineering
ADDIUM, Inc

Date: Feb 2, 2024