

DECLARATION OF CONFORMITY

MANUFACTURER:	LaMotte Company 802 Washington Avenue Chestertown, Maryland 21620 USA Phone: 410.778.3100 URL: https://lamotte.com/
MODEL / TYPE:	Turbidity meters: TC3000t BLE, 2020t BLE
DESCRIPTION:	Portable turbidity meters for testing water
SERIAL NUMBER:	TBD
REPORTS:	F2P27254C-01S-R1, F2P27254C-01E, Compliant RoHS Report Module Manufacturer's Test Report(s)
DIRECTIVES:	Radio Equipment Directive 2014/53/EU, RoHS Directive 2011/65/EU+(EU)2015/863
UK LEGISLATION:	Radio Equipment Regulations 2017, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

STANDARDS CONSIDERED, FULL OR IN PART:

- EN 61010-1:2010+A1:2019
- EN IEC 61326-1:2021
- EN 300 328 V2.2.2 (2019-07) (Radiated Spurious Emissions Only)
- EN IEC 61000-3-2:2019
- EN 61000-3-3:2013
- EN 63000:2018
- Federal Register CFR 47, Part 15, subpart B:2020, Class A
- ICES-003, Issue 7:2020, Information Technology Equipment (including Digital Apparatus), Class A

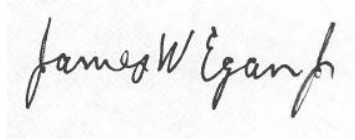
Radio Module Standards:

- (e.g., EN 60950-1:2006+A11:2009+A12:2011+A1:2010+A2:2013, EN 62368-1:2014, EN 300 440 V2.2.1, EN 300 328 V2.2.2, EN 301 893 V2.1.1, EN 62311:2008, etc.)

THIRD PARTY TESTING: F2 Labs

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LaMotte Company declares under its sole responsibility that the **turbidity meters, models TC3000t BLE and 2020t BLE**, are in conformity with the Radio Equipment Directive 2014/53/EU and the RoHS Directive 2011/65/EU+(EU)2015/863.



Authorized by:

(signature)

Date: December 28, 2023

Name: James W Egan Jr

Title: VP R&D

Location: LaMotte Co., Chestertown MD