



Finesse

DECLARATION OF CONFORMITY

(According to ISO/IEC GUIDE 22 and EN 45014)

The manufacturer having name and coordinates below:

Manufacturer's Name: Finesse Solutions, LLC
Manufacturer's Address: 71 Daggett Drive, San Jose, CA 95134, USA
Manufacturer's Website: www.finesse.com

Hereby declares that the product:

Product Name: TruFluor pH Sensor Loop (Optical Reader, Transmitter, and Sheath)
Product Model Number: PHD-RDR / TXN-PHD-AOI / PHD-STH-SU-XXX

Conforms to the following Directives of the European Union:

Low Voltage Directive: 2006 / 95 / EC
EMC* Directive: 2004 / 108 / EC
RoHS Directive: 2002 / 95 / EC
WEEE**: 2002 / 96 / EC
Operating Rating: IP 66

Supplementary Information:

Safety: EN 61010-1:2001 (Self-certification based on TruFluor DO)
EMC: EN 61326-1:2003 (Self-certification based on TruFluor DO)
Operation: EN 60529
Year Mark First Applied: 2009

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directives and Standards.

Manufacturer: Finesse Solutions, LLC

Signature: _____

Date: 6 May, 2011

Full Name: Mark Selker

Position: Chief Technology Officer

**Electromagnetic Compatibility*

** *Waster Electrical and Electronic Equipment*