

Cerlic Controls AB
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Cerlic Controls AB herewith insures that the equipment:

- **Central unit BB1/BB2 with one or several sensors: CTX, ITX, ITX-IL, O2X DUO, pHX, ReX, AMX, CBX and FLX**
- **Multi Series; Multifix, MultiTracker and sensors Solido, Blanko and Oxyduo**

Are in conformity with the provisions in:

- Machine Directive: 2006/42/EG (in those cases where CBX is part of the equipment)
- Low Voltage Directive: 2014/35/EU
- EMC Directive: 2014/30/EU

The standards and/or technical specifications referenced below have been applied:

For the Low Voltage Directive:

- SS-EN-60950 1 Utg 2:2006 Information technology equipment, - Safety - Part 1: General requirements
- SS-EN 61010-1 Utg 3:2010 Electrical equipment for measurement, control and laboratory purposes - Safety - Part 1: General requirements

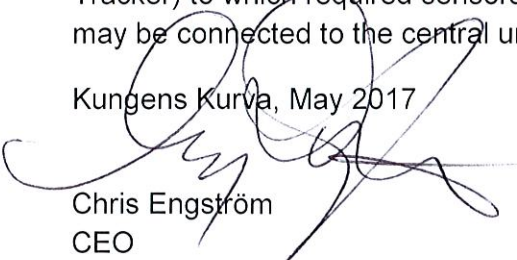
For the EMC Directive:

- SS-EN 61000-6-2 Ed 3:2005 Electromagnetic compatibility part 6-2: Generic standards – Immunity for equipment in industrial environments
- SS-EN 61000-6-4 Ed 2:2007 Electromagnetic compatibility part 6-4: Generic standards – Emission standard for equipment in industrial environments

General description of the equipment:

Equipment intended for the measurement and recording of various parameters in wastewater treatment plants. The equipment consists of a central unit (BB1/BB2, Multifix and MultiTracker) to which required sensors are connected. Only sensors from Cerlic Controls AB may be connected to the central unit.

Kungens Kurva, May 2017


Chris Engström
CEO