

# QuickTOCeco™

**NEW**

## Key advantages for water quality and process control:

- Versatile for industrial applications in water treatment plants, industrial processes, environmental monitoring, drinking water quality control, pharmaceutical and biotechnology, food and beverage industry, and power generation
- Exact determination of TC, TOC, NPOC (Non-Purgeable Organic Carbon)
- Measurement Range: 1 – 5,000 ppm TOC, further options available
- After correlation BOD and COD
- Highest combustion temperature available (1,200°C)
- Fast Response Time: < 2 min. (TC); <3-4 min. (TOC)
- Online determination of TOC, TC and NPOC according to DIN EN 1484:1997-08/
- ISO 8245:1999-03/ US-EPA 415.1, Standard Methods 5310B, ASTM D5173, USEPA 9060 and DIN 38409-H3
- Low maintenance and service
- Explosion protection Class I, Division 2, Zone 2 Groups ABCD
- Temperature Class: T4



## Key applications

Industrial Water Treatment



Wastewater Monitoring



Environmental Monitoring



## GAIN REAL-TIME INSIGHT INTO YOUR PROCESS

Process Insights delivers premium analytical sensors, analyzers, instrumentation, software and solutions that are mission-critical to keep your operations, personnel, and the environment safe. Our commitment to customer satisfaction is evident through our diverse range of products, programs, and services, designed to accommodate various budgets and application needs.

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## CENTERS OF EXCELLENCE | PROVIDING PROVEN SOLUTIONS

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