



INWATROL *L.nella*⁺

Online Real-Time Legionella monitoring of cooling water systems




INWATEC[®]

INWATEC GmbH & Co. KG
INWATEC Industry Services GmbH & Co. KG

Römerstr. 131-133, 50127 Bergheim
Tel. +49 (0) 2271-99 551, Fax +49 (0) 2271-99 551-50
legionellen@inwatec.com · info@inwatec.com


INWATEC[®]
Innovative Wassertechnik
www.inwatec.com

The INWATROL L.nella⁺

Online Real-Time Legionella monitoring of cooling water systems

With the patented **INWATROL L.nella⁺**, the hygiene status of cooling systems is permanently monitored. Due to the possibility of connecting the device directly to the system, the legionella concentration is determined automatically and every 5 hours without the operator having to assist. The process also has a high correlation to the DIN plate count method.



① INWATROL L.nella⁺ Controller

② Sub-Distribution

③ Switch Cabinet with device

④ Automatic sample feed, optionally with add. Filling funnel

Advantages for the operator when using the INWATROL L.nella⁺



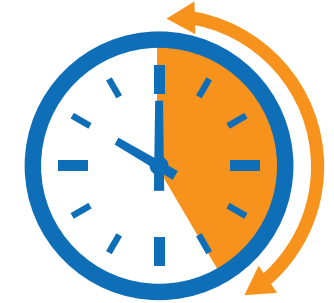
No influence on the sample during transport



No propagation of pathogens within the device



Permanent legionella control through real-time monitoring



Legionella detection every 5 hours

Online Monitoring

All operating data generated by the **INWATROL L.nella⁺** can be viewed and documented by the operator via a standard web browser. Archived and online data can be accessed and evaluated at any time in a userfriendly manner.

