

Your contact details:

Please send via Fax to +49-(0)2171-39563-28

Name _____

First name _____

Position _____

Company _____

Departement _____

Street _____

Postal code _____

City _____

Phone _____

Telefax _____

eMail _____

or: sales @miontec.de

www.miontec.de

Brief description of the **Mi-Vision-System**:

Measurement panel:

- up to 5 sampling channels
(raw water, WAC, SAC, WBA, SBA)
- 5 pH- / 5 conductivity-amplifiers
- 6 solenoid valves to exclude the regeneration
- 1 panel per line necessary
- Dim. approx. 600 x 800 mm, mounted in the plant

System cabinet:

- Computer
- Monitor
- **Mi-Vision**-Software for one or more lines
(up to 8 lines is possible)
- Cell-phone router (if desired)
- Dimensions 600 x 600 x 200 mm

Integration:

- The line's flow comes via 4...20 mA-Signal from the DCS
- Connectivity to DCS by several means (discrete, bus)
- Data storage via simple Tab-Text-Files
- Remote assistance via cell-phone router and VPN
(secure connection, no server in your installation)
- Operated with 230 VAC, \approx 200 W.

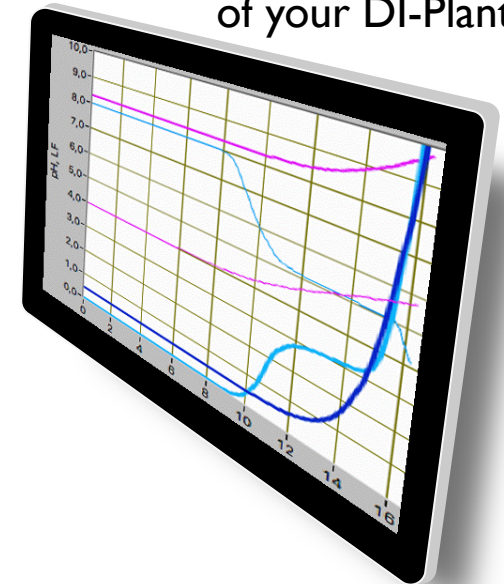
Ion exchange

Pilot testing service

Laboratory service



Mi-Vision Autonomous Operation of your DI-Plant



At last!

- ✓ always exactly optimal regeneration
- ✓ adaptive with changing inflow
- ✓ no more double regenerations
- ✓ always reliable plant operation
- ✓ self-learning diagnostics
- ✓ no specialist knowledge required

Mi-Vision at a glance

