

WEBINARS FOR ELECTRO-MEMBRANE TECHNOLOGIES

You are kindly invited to visit any of the following interactive webinars. [Register now](#) to receive webinar link.

INTRODUCTION TO ELECTRODIALYSIS IN WATER TREATMENT

16th November 2020 – 10:00 (CET), 9:00 (GMT)

- Introduction of company
- Electrodialysis principle
- How to implement electrodialysis
- Modes of operation
- Electrodialysis reversal
- Electrodialysis with bipolar membranes

The webinar is expected to be from 1 to 3 hours long

THE USE OF ELECTRODIALYSIS

23rd November 2020 – 10:00 (CET), 9:00 (GMT)

- RO vs EDR, feed limits
- Where to use electrodialysis
- References and typical applications
- Achieve ZLD using EDR
- CT blowdown
- Food&beverage

The webinar is expected to be from 1 to 3 hours long

INDUSTRIAL ELECTRODIALYSIS BY MEGA

30th November 2020 – 10:00 (CET), 9:00 (GMT)

- MEGA membranes
- EDR stacks
- Small industrial units
- Reference installations
- AZOT EDR application (Products for Fertilizer companies)

The webinar is expected to be from 1 to 3 hours long

LARGE INDUSTRIAL ELECTRODIALYSIS SYSTEMS - TWINLINE90

7th December 2020 – 10:00 (CET), 9:00 (GMT)

- Technology description
- Accessories
- Maintenance
- Installation and startup

The webinar is expected to be from 1 to 3 hours long

ACHIEVE ZLD WITH ELECTRODIALYSIS

14th December 2020 – 10:00 (CET), 9:00 (GMT)

- ZLD with electrodialysis and thermal processes
- Non-thermal ZLD using bipolar ED
- Case study including cost analysis
- New ED membranes for ZLD

The webinar is expected to be 1,5 hours long

ULTRAPURE WATER PRODUCTION - MPURE EDI

21st December 2020 – 10:00 (CET), 9:00 (GMT)

- Electrodeionization vs mixbed
- MPure EDI by MEGA
- Industrial units
- Reference installations

The webinar is expected to be 2 hours long