

Application story



Dosing Deionised Water

Location	Poland	Hydra-Cell model	MT08MSNJNSSGD20S & P300MRTSSA25S
Type of application	Dosing Deionised Water	Flow rate	0.01 to 0.1 l/min (0.002 6 to 0.026 US GPM)
Liquid	Deionised Water	Pressure	200 - 220 bar (2,900 - 3,190 psi)
Application details	Deionised water is transferred from IBC containers to an intermediate tank with 2-4 bar pressure. This pressure is pushing water into dosing pump. Liquid temperature is in range of 20-35°C depending on the ambient temperature. (Installation photos are unavailable due to NDA.)		
Advantages of Hydra-Cell pump on this application	Seal-less design reliability handles corrosive liquids.		

www.hydra-cell.co.uk

Wanner Engineering -
World Headquarters & Manufacturing
Minneapolis USA
t: (612) 332-5681
e: sales@wannereng.com

Wanner International
Hampshire UK
t: +44 (0) 1252 816847
e: sales@wannerint.com

Wanner Pumps
Shanghai CHINA
t: +86-21-6876 3700
e: sales@wannerpumps.com

Wanner Pumps
Kowloon HONG KONG
t: +852 3428 6534
e: sales@wannerpumps.com