

Application story


WANNER[™]
HYDRA-CELL[®] PRO
SEAL-LESS PUMP TECHNOLOGIES



Gas Drying (5)

Location	Argentina (Installation: September 2019)	Hydra-Cell model	D10XKRTHFHBB
Type of application	MEG Dosing and Injection	Flow rate	400 l/hr (0.4 m3/h)
Liquid	Mono-Ethylene Glycol	Pressure	76 bar (78 kg/cm2)
Application details	Mono-Ethylene Glycol (MEG) is used for dosing and injection for gas dehydration. This processing plant is a key for the country's gas production and supply for national distribution; they receive the gas from different companies as Tecpetrol, YPF and Pluspetrol.		
Advantages of Hydra-Cell pump on this application	• 100% leak-free • Minimal service and maintenance		

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