

New Chlorine Filling Station

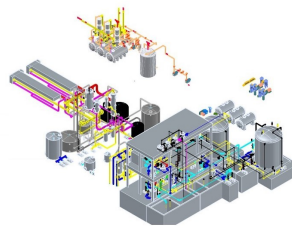
A chlorine production plant in the UK has opened a new chlorine filling station. This facility fills small 100 kg cylinders from a three line filling bay. The filled cylinders are distributed around the UK from this site. Hunt & Mitton Actuated and Manual Bellows Seal Globe Valves were chosen for the isolation and filling processes of the new facility with over 50 valves that are now operating in this new station. We supplied technical application assistance, full certification and all valves were delivered on schedule to enable the on time start up.



New Chlorine Production Plant for Akinsan Kimya



In the Adana region of southern Turkey a new chlorine production plant is being built by our new customer Akinsan Kimya Sanayi ve Ticaret Anonim Sirketi. Their new plant will produce 29,000 tonnes per year of chlorine which will benefit thousands of people living in the region by purification of the water for the distribution system. The new plant will employ over 100 staff to manage the production of the chlorine and is scheduled to start production later this year. Akinsan Kimya selected a total of 69 Hunt and Mitton bellows seal manual isolation, straight through and angle pattern valves for their chlorine process lines. This is the first of a number of new chlorine plants that Akinsan Kimya will build over the next five years. We welcome them as a new customer and look forward to working with them on their additional plants in the future.



3d image of the new membrane chlorine plant design in Adana

The Importance of Customer Satisfaction at HMV

We approach the task of ensuring customer satisfaction from many directions at HMV. To ensure that our customers in China are happy with their experience of being supplied by HMV and that our products performance is delivering on our promise, we have appointed a new Customer Service Manager. Barron Kang is a Graduate Engineer from the Hebei Province and has sixteen years experience of working in the industrial valve industry and is an experienced Technical Engineer with a detail understanding of valve design, the critical importance of component tolerancing, valve manufacturing processes and the importance of customer satisfaction for future business. Barron follows up with an After Sales Service to ensure complete satisfaction of our customers with all aspects of their interaction with HMV. From communication, certification, packaging, delivery and advice with commissioning. This is another example of how HMV are doing things differently and is building future business in the chlor-alkali sector. Not many other companies have such dedication to driving forward customer satisfaction.



Barron's main objective is to help HMV to, **'exceed the expectations of our customers'** and to make them realise the greater value in working with HMV.