

New HermetiX™ ZERO-Stem-Leak valve brochure is now available

The new brochure can be downloaded from the Habonim website at:

<http://www.habonim.com/home/hermetiX.html>

Order hard copies from:

dinah@habonim.com



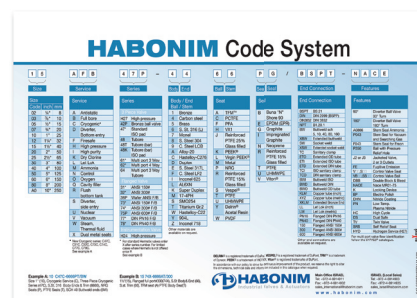
Updated Habonim Code System

The new updated code system includes all new products and components including HermetiX™, H24 High-pressure Instrumentation Valve and the new PVDF seat.

Download the updated pdf file at:

<http://www.habonim.com/order/order.html>

Order hard copies from: dinah@habonim.com



Habonim Products Excel in Desalination Applications

Even in an extremely corrosive service environment of seawater at a working pressure of 70 bar, Habonim valves continue showing highest level of performance.



Achema 2009

Visit us at Achema 2009 exhibition in Frankfurt, May 11-15 Hall 9, E39-F39. Among the Spotlight 2009 products:

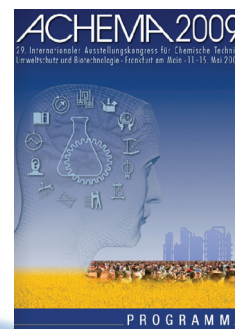
<http://www.habonim.com/topbar/highlights.html>

the new patented HermetiX™ ZERO-Stem-Leak valve with its 4-year guarantee! will premier:

<http://www.habonim.com/home/hermetiX.html>

Hear all about the CompACT 4-piston actuator with 7-year guarantee! and see how Habonim offers its customers a real "Peace of Mind".

Contact us for a free entrance card, or to arrange a personal appointment. We look forward to meeting you!



Oil Field Skid Utilizes Habonim Valves

A consortium of small oil field developers combined resources to develop a new way to recover oil reserves previously deemed to be unrecoverable. The technology will use carbon dioxide and oxygen injected into the formation with other chemicals to recover the remaining oil. With specified 316L, Habonim recommended the TuBore 48 series valves with schedule 80 weld ends. To control the flow of oxygen and carbon Habonim V-Ball Control valves with electric actuators were selected, as well as block valves using on/off electric actuators with battery packs. The initial skid required 27 two inch 48 series manual valves, some with locking devices, and 29 3/8 inch 48 series manual valves, electric actuators to control the flow, and spare seats, valves and actuators.



Habonim castings are radioactive-free!

The quality of materials coming into the EU has always been a sensitive issue. Habonim recently worked with its casting suppliers and received assurances that there is no radioactive contamination in the raw materials used.

Sensing equipment for radioactive checks of all casting materials have been implemented.



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