



Ministry of Economy and Industry
OCS - Office of the Chief Scientist



Ministry of Economy and Industry
Foreign Trade Administration



המכון הישראלי לייצוא ולשיתוף פעולה בין-לאומי
The Israel Export & International Cooperation Institute



Government of Israel
Ministry of Economy
Economic Mission
US Southern Region

ISRAELI COMPANIES AT THE 2016 OFFSHORE TECHNOLOGY CONFERENCE

ISRAELI NATIONAL PAVILLION: BOOTH # 9529 (NRG ARENA)

----- FLOW CONTROL -----

[Habonim: Industrial Valves and Actuators](#)

Habonim has earned an international reputation for developing and manufacturing high quality ball valves, pneumatic actuators and ancillary equipment.

[Ham-Let Advanced Control Technology](#)

Ham-Let is a leading manufacturer of instrumentation valves and fittings applicable for process control and high purity industries. Ham-Let is a global supplier of industrial and high tech compression fittings and valves.

[EGMO / Vargus](#)

EGMO, a member of the NEUMO Ehrenberg Group – is a worldwide leader in the manufacturing of high purity, process stainless steel fittings and components, with a worldwide distribution network that supports major multinational accounts.

[A.R.I. Flow Control Accessories Ltd.](#)

A.R.I. is a leading manufacturer and provider of solutions for the protection of liquid transmission systems worldwide. The company manufactures and markets a complete line of air valves, check valves, control valves and unmeasured flow reducers (UFR) as well as providing software system analyses for surge and air valve sizing and placement.

----- FILTRATION -----

[Amiad Water Systems](#)

Amiad Filtration Systems has long been a leader in filtration technology. From massive industrial and municipal installations to sturdy home landscaping filters, Amiad has created solutions that water users in 70 countries rely upon for clean water. With a full line of filtration solutions - plastic, steel, disk or thread; manual to fully automatic; filtration levels from 3500 microns to 2 microns - Amiad offers filtration systems to meet nearly any need.

----- OIL SPILL CONTAINMENT -----

[HARBO Technologies](#)

HARBO's T-Fence Immediate Booming System™ combined with a compact vessel has the ability to simultaneously produce and deploy a revolutionary offshore containment boom for oil spills, so as to prevent their rapid spread and mitigate environmental disasters. The T-Fence™ boom is the smallest and the lightest in the world, weighing less than 1/15th of traditional booms and can be deployed within minutes of spill detection.

----- COATING -----

[Protective Coating Technology](#)

PCT, Protective Coating Technology, is a revolutionary surface protection that can be applied to a wide range of Aluminum, Magnesium and Titanium alloys. Using an exclusive oxidation technique, PCT converts the metallic surface into a thin, dense, and very hard ceramic layer that provides a rare combination of hardness, strength and resistance to wear and corrosion.

----- CABLING -----

[Teldor Cables & Systems Ltd.](#)

Teldor manufactures a wide range of wires and cables for telecommunications, electronics and electricity, and is a leader in the design and production of high data-rate Copper and Optical LAN cables, Industrial BUS, Instrumentation and Control cables.

----- CRITICAL INFRASTRUCTURE PROTECTION -----

[ICS2](#)

ICS² is the first cyber security company focusing on protecting the control system of power, oil, gas, and petrochemicals plants. Our team combines mathematicians, computer scientists, power plant system designers and process control experts. Our unique mix of basic science and process knowledge is a key advantage in creating a unique protection system for industrial control processes.

[Check Point Software Technologies Ltd.](#)

Check Point secures the future with industry leading security products for Threat Prevention, Mobility, Firewalls, Security Management and more. Our products protect individuals, SMBs and large data center enterprises. Our security solutions are designed to address specific industry needs as well as, adapt to infrastructure changes and dynamic networks, in order to reduce risk, ensure compliance and improve operational efficiency.

[Waterfall® Security Solutions Ltd.](#)

Waterfall is the leading provider of strong network security products which protect the safety and the reliability of control system networks. Our mission is to eliminate the use of firewalls in critical infrastructure control systems. The company develops products which provide stronger-than-firewall protections for industrial control networks.

[Indegy](#)

The Indegy platform is purpose-built to provide real-time situational awareness and visibility for industrial control networks. Industrial facilities implement Indegy to gain comprehensive visibility and control over ICS devices used to automate operational processes to ensure operational continuity and reliability and protect them from cyber-attacks, insider threats and human error.