



Imco Industries Ltd.

Line of Business
Electronics

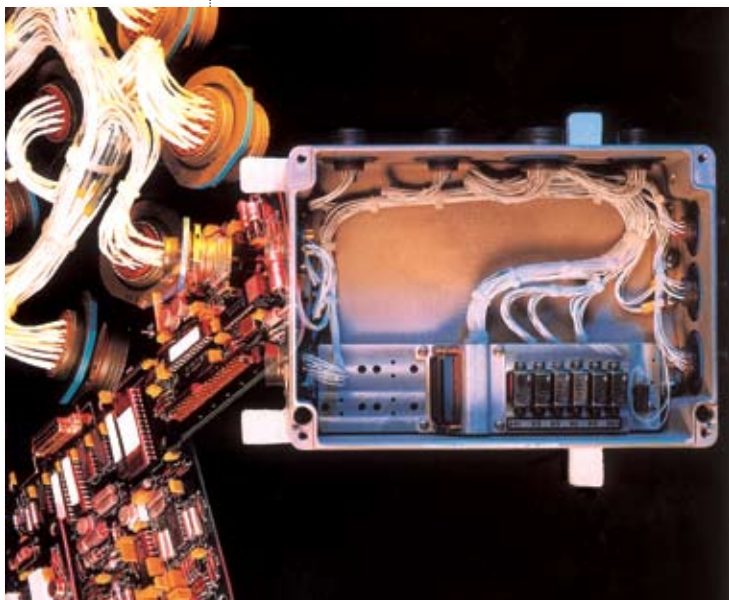
Leading Executives
Mr. E. Grimberg
General Manager

Mr. Boaz Weiss
VP Marketing
and Business Development

IMCO Industries Ltd. is one of Israel's leading companies engaged in the development, design and manufacturing of electronic, mechanical, electrical and electro-mechanical, military and commercial parts and products, assemblies and systems for airborne, combat armoured vehicles and naval applications. Since 1992 IMCO has been a public company, traded on the Tel-Aviv stock Exchange

Type of Business

Electronics, Electrical and Electro-Mechanical Products, for Military & Commercial applications.



Products

Airborne Products and Systems: IMCO leads in aircraft control such as pilot sticks, PITOT tubes, thermocouples and test equipment for airborne fuel systems and fuel drop tank universal testing apparatus, circuit breaker boxes, power boxes & cable harnesses etc.

Combat and Armored Vehicles: IMCO is the source of a full range of control and electrical systems for combat and armored vehicles. The company has manufactured hundreds of driver control panels and other items for the U.S. M-IAI tank and complete electrical systems for the Israeli designed Merkava battle tank, and other tanks. Other ground products include tank commander and gunner turret control and firing sticks, tank smoke grenade launching systems and smoke generator kits etc.

Brief History

IMCO's excellent experience was gained during three decades of technological achievements in numerous development, design, contract manufacturing, turnkey and build-to-print projects.

Customers

IMCO's valued customers include, Israel's MOD and U.S. government facilities and Israeli and U.S. Defense companies.

Other Important Information

Facilities: IMCO is based in the Tel Hanan Industrial Park near Haifa. The company has a second plant in Naharia in Northern Israel and a plant in Maryland in the U.S.

Employees: Most of IMCO's employees are Engineers and Technicians, who have access to fully integrated development, design, manufacturing and test facilities.

Manufacturing Processes: IMCO's processes and technologies include machining, forming, welding, brazing, painting, soldering, harnessing, and mechanical, electro-mechanical, electrical and electronic manufacturing, assembly and testing.

Quality Assurance: IMCO is ISO 9001 and AS 9000 certified and approved and exceeds the U.S. MIL-I-45208A requirements.

Development & Engineering Advantages: IMCO is dedicated to support its broad production capability. The company's management and engineering efforts and philosophy are focused on high quality items at competitive prices with customer needs in mind and on time delivery to meet customer's schedules. IMCO also has an unyielding commitment to quality and cost effectiveness.

Manufacturing Advantages: IMCO's highly motivated and experienced management and technical personnel in all disciplines assure the best and most advanced products with constant cost reduction efforts. The company possesses reliable full service capability from design through production, inspection, test and delivery of state-of-the-art complete systems and subsystems, assemblies, subassemblies and parts.

Seeking

Suitable work in all our capabilities.

imco 
INDUSTRIES LTD.

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