



Koor Metals Ltd.

Line of Business

All the Heavy Metal Works under One Roof

Established

1935

Leading Executives

Mr. David Gozlan
General Manager

Mr. Eyal Barazani
Business Development
and Marketing

Mr. Boris Mondrian
Sales Manager

Koor Metals is the most prominent industrial contractor in Israel, with wide-ranging activities in infrastructure, metal works, construction, civil engineering projects and other areas. For over half a century, Koor has been responsible for successful implementation of some of Israel's most ambitious undertakings - highly complex projects involving numerous sub-contractors, sophisticated production technologies and stringent customer requirements.

Ownership

Koor Metals is a private company, which incorporates several subsidiaries among them: Ramim Engineering Works, Simat Industries®, Koor Metal Labs and Clean Rooms®, Koor Projects, Tal Welding Technologies, PelegNia Group, and Vulcan Engineering Works - Haifa.



Vulcan Engineering Works - Haifa

Vulcan Engineering Works is one of the largest and most experienced industrial manufacturing concerns in Israel.

Active in numerous projects throughout the country, Vulcan specializes in cranes, construction, pressure parts & equipment, tanks & pressure vessels, electric poles and train wagons, bridges, HP-piping works, air coolers.

Vulcan is dedicated to maintaining the highest international quality levels in all its products and processes.

Certification

The company holds a number of quality certifications, including The Standards Institution of Israel (SII) ISO 9001:2008, and is authorized to build Pressure Vessels, Heat Exchangers, according to ASME VIII requirements (ASME CODE "U"® "S" STAMP™), SII Survey and British Standards.

Vulcan includes a Quality Assurance System and a Quality Control Department as required for all projects.

Facilities

Vulcan Engineering Works is very conveniently located at Haifa bay 1 mile from Haifa domestic airport and 5 miles from Haifa seaport. Vulcan is also linked to the National Railway Network.

The total area of the plant is 44,000 M² including workshop and stores of 20,000 M² roofed.

Manpower

About 150 workers including ASME approved welders and the balance skilled workers, mechanics, fitters, helpers and painters.

Main Israeli Customers

• Israel Electricity Co. • Oil Refineries • Carmel Olefins • Petrochemical Plants • Dead Sea Works • Neshar Cement Mills Co. • L.P.G Suppliers • Israeli Port & Railways Authorities • Israeli Aircraft Industries • Israeli Airport Authorities • Rotem Amfert Negev Fertilizer

Main Foreign Customers

• MAN TAKRAF • GEA • STORK • KRUPP • PULLMAN POWER PRODUCTS • BISHOPH • T.D.C • BOVIS • DORBYL • MIESSNER-BARAN • THOMAS & BETTS • TRANSFIELD • KOCKS • KONE • ALSTOM

Engineering Programs

Inventor, Autocad, Strucad, Bentley Prosteel, Limcon. Opti Vessel - Mech. Calculation of Pressure Vessels according to ASME VIII DIV. 1.

Main Equipment

Vulcan Engineering Works has one of the most progressive Beam Lines for cutting and drilling of Steel Sections with capacity of 800-ton per month in addition to fabricating of welded Plate Girders, Trusses etc.