



XLG HEATTRANSFER, S.L.

Tax ID Number: B73386500

XLG was founded in 2005 by a group of engineers specialised in heat exchanger design and manufacture with a combined professional experience of over 60 years. The accumulated experience covers the use of heat exchangers in all sectors of industry, particularly the Food Processing Industry, Environmental Control, Automotive, Chemical, Pharmaceutical, Shipbuilding and many other diverse industrial applications.

Address

Avenida P. I. La Polvorista. C/ Archena, 9
30500 Molina de Segura
Murcia (Spain)

Telephone: +34 868000085

Web: www.xlg.es

Contact

Emilio Sáez
Manager

Sector: Engineering and other technical services, Semi-processed metallic products (non-ferrous)

Activity: Services

Employees: From 1 to 4

Products



XTUBE MULTIUBE. These are multi-tube heat exchangers developed for hygienic/sanitary applications in the food industry.

Steel pipes



XTUBE B-TYPE. These are multi-tube heat exchangers developed for industrial applications such as steam water heating, energy recovery, condensation etc.

Steel pipes



XTUBE MONOTUBE. These are corrugated tube heat exchangers formed by two concentric tubes and are especially useful for treating particulate fluids

Steel pipes

The resource of this report item is not reachable.

Engineering and other technical services
Engineering and other technical services