



LAPP GROUP

COMPANY PROFILE

LAPP GROUP (also known as LAPP KABEL) a privately owned company based in **Stuttgart Germany** which was founded back in **1959** by Mr. Oskar Lapp.

Lapp Middle East, Dubai was started in 2005 to serve our customers in the Middle East more efficiently and quickly.

Core activities focus on production and marketing of cables with a voltage rating up to 1,000 volts, polyamide and brass cables glands, marking systems, conduits & chains, and industrial connectors. The **LAPP GROUP** has gained a lot of know-how over the last decades and as a brand supplier in everything related to cable technology, we became one of the most innovative and successful groups of companies in the world market.

In 1957, Oskar Lapp developed **ÖLFLEX**, the first industrially manufactured control cable in the world. Today, the **LAPP GROUP**, consisting of more than 50 subsidiaries and a further 100 national independent partners worldwide, generated a total turnover of around 800 Million EUR.

Camunacavi (Italy) is also part of the Lapp Group and specializes in manufacturing Instrumentation and control cables for the Oil & Gas and Infrastructure projects.

A short overview of our products is as below:

- **Instrumentation and control cables.**
- **Low voltage power cables (upto 1 KV)**
- **Cables for the Nuclear Industry from Lapp Mueller, France.**
- **Data cables and Fiber Optic cables**
- **Flexible PVC, PUR, RUBBER, HALOGEN FREE etc are different types of cables we have.**
- **Cables for Servo motor applications, Lift and Conveyer cables, flat cables**
- **Temperature resistant, Fire resistant cables**
- **Power cables for UG installation**
- **Data cables and Telephone cables, Bus system cables, LAN, COAXIAL cables etc**
- **Industrial connectors**
- **Cable Glands and accessories**
- **Protective Cable conduit systems and cable carrier systems.**
- **Cable marking systems**
- **Certification (IEC, UL/CSA) approved cables**
- **Single Core cables**
- **Cables for panel wiring (Trirated 105 deg C)**