

L.C. Engineering & Consulting S.r.l.



Executive Summary

PRIMARY COMPANY DETAILS

Company Full Name	L.C. Engineering & Consulting S.r.l.
Company Type	Private Limited Liability Company
Capital	€ 15.000
VAT N.	IT02560570414
Chamber of Commerce Reg.	Pesaro-Urbino PS-191817

SECONDARY COMPANY DETAILS

Year Founded	2014
State	Italy
Address	Viale J.F. Kennedy 23, 61032 Fano (PU)
Industry	Computer Software & Technology. Engineering Services. Environmental Protection.
Specialties	Software development, Engineering, Project management, Environmental monitoring systems.

COMPANY COMMUNICATION

Telephone	Management: +39 0721 1707697 Technical Department: +39 0721 1540279
Fax	+39 0721 1835030
E-mail	info@LC-Engineering.it
Web Site	www.LC-Engineering.it
Others	facebook.com/LC.Engineering.Consulting linkedin.com/company/l-c-engineering-&-consulting-srl



Index

Executive Summary 2

Index 3

Business Description..... 4

Company Structure..... 4

Organization Chart 5

Areas of Expertise..... 6

Qualifications..... 8



Business Description

The Company has born from deep experience of **LETIZIA CONTER** in Oil & Gas, Software Development and Project Management.

Founded in 2014 and headquartered in Fano (ITALY), **L.C. Engineering & Consulting S.r.l.** is a high technology services Company.

The Company offers products and services ranging from **Leak Detection Systems** for Pipelines to **Custom Software** technologies and **Consulting Services**.



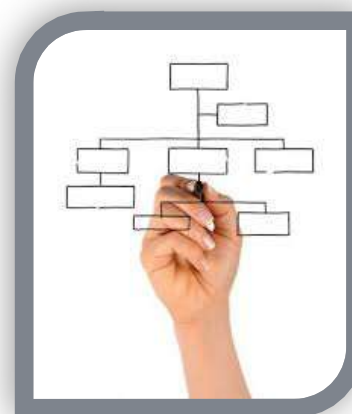
Company Structure

L.C. Engineering & Consulting Srl has the goal to have maximum flexibility and productivity. In addition to CEO and Technical Director **Letizia Conter**, strategic partnership can be established to implement core Directional functions of the Company.

Technical positions are achieved with collaborative partnership with Competent Staff.

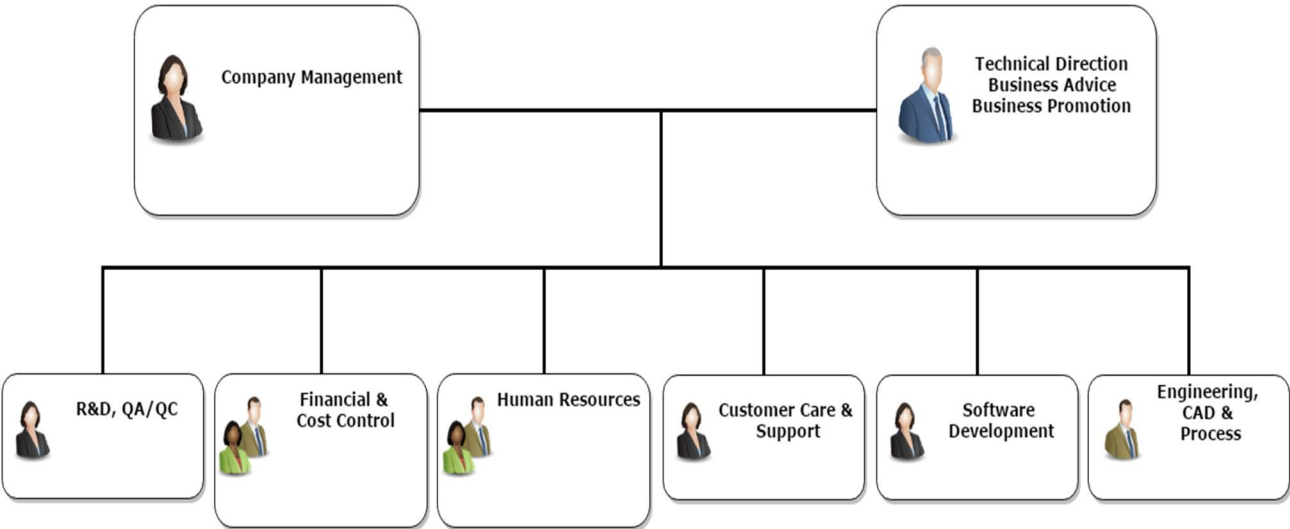
Any further organizational positions can be activated as needed using qualified personnel.

The organization of work of the Company is entirely cloud-based ensuring full access to each member of the Team from anywhere in the world and with the highest data protection.



Organization Chart

The organizational structure of the Company foresees the following areas:



Areas of Expertise

L.C. Engineering & Consulting Srl staff has capabilities that extend into various levels of specialization and different target users.



R&D

Research & Development is the basis of the Company, to achieve **INNOVATION** in technology, design, products and style in order to be a step ahead of the competition. Furthermore, the Company is versatile in the study and implementation of innovative projects and prototypes.

Software Development

Software Development is the core for the manufacturing of most of the products and services provided by the Company. The skills extend from the development of User base to **ADVANCED APPLICATIONS**.



Automation Systems

The Company can provide support for the execution of detailed engineering and design of **CONTROL SYSTEMS, SCADA & TELECOMMUNICATION SYSTEMS, DISTRIBUTED CONTROL SYSTEMS (DCS)**. Furthermore, the Company has also the capability for Assistance and follow-up for Automation Systems commissioning and installation.

Leak Detection System

Through years of experience in Oil&Gas Industry of Founder **Letizia Conter**, the Company has extensive understanding of the challenges in pipelines **LEAK DETECTION SYSTEM & SERVICES**, and the Company has developed its own application for environmental monitoring (**EPS – ENVIRONMENTAL PROTECTION SYSTEM**).

EPS is an accurate technology which provides a platform for:

- Flow Deviation and Standard Volume Balance
- Leak Detection and Location
- Batch Scheduling and Tracking
- DRA Management
- Pressure Surge and Sound Waves

Leak Detection and Location System provides model-based methods to detect and to locate leaks accurately during Steady state or Dynamic state. The application is designed for

- Liquid, LPG and gas products
- Single-batch and multi-products batches
- Uni- and bi-directional flows

The system complies to API standard 1130 and it could be fully integrated with any third party SCADA/DCS system and other applications across Standard OPC Interface.



Project Management

High competence in **PLANNING**, **ORGANIZING**, and controlling resources, procedures and protocols to achieve specific Projects.

Technical Support

Pre and post-sales support and **CUSTOMER CARE** for every product and service provided.



Qualifications

The Company has a certified **QUALITY MANAGEMENT SYSTEM** compliant with **UNI EN ISO 9001:2015**.



CONFINDUSTRIA PESARO URBINO

The Company is also member of **Confindustria Pesaro Urbino** since 2015.

