

# Consorzio *ICO.3D*

Multidisciplinary Engineering Services



I.C.E. – E.CO.S. – 3 D System – M.E. – TERA –  
PSA Eng. – LEO49 Eng.

# **ICO.3D**

Multidisciplinary  
engineering services

**Consortium Profile**

## ICO.3D – engineering services

ICO.3D is a Consortium of different engineering companies forming a mid size Engineering Contractor operating worldwide in several fields of activity, for the implementation of industrial plants in areas of Oil and Gas, Petrochemicals, Chemical, Pharmaceutical Industrial and Energy.

ICO.3D was founded in 2003 and through its associated companies executes projects in Italy and abroad. In 2011 and 2018 ICO.3D has been reorganized to improve its potential.

ICO.3D staff include highly qualified specialists, having a wide background in the industry and knowledge of the international market.

ICO.3D has people, skills, knowledge and experience to meet the client's requirements and create innovative, added-value solutions to satisfy the client needs whatever the requests may be.

ICO.3D offers international expertise and resources to ensure that projects are successfully delivered at the highest standards of excellence throughout the world and at very competitive conditions.

## ICO.3D – engineering services

Work undertaken includes project management, engineering services, consultancy, preliminary studies, conceptual engineering, detailed design supervision of works and commissioning.

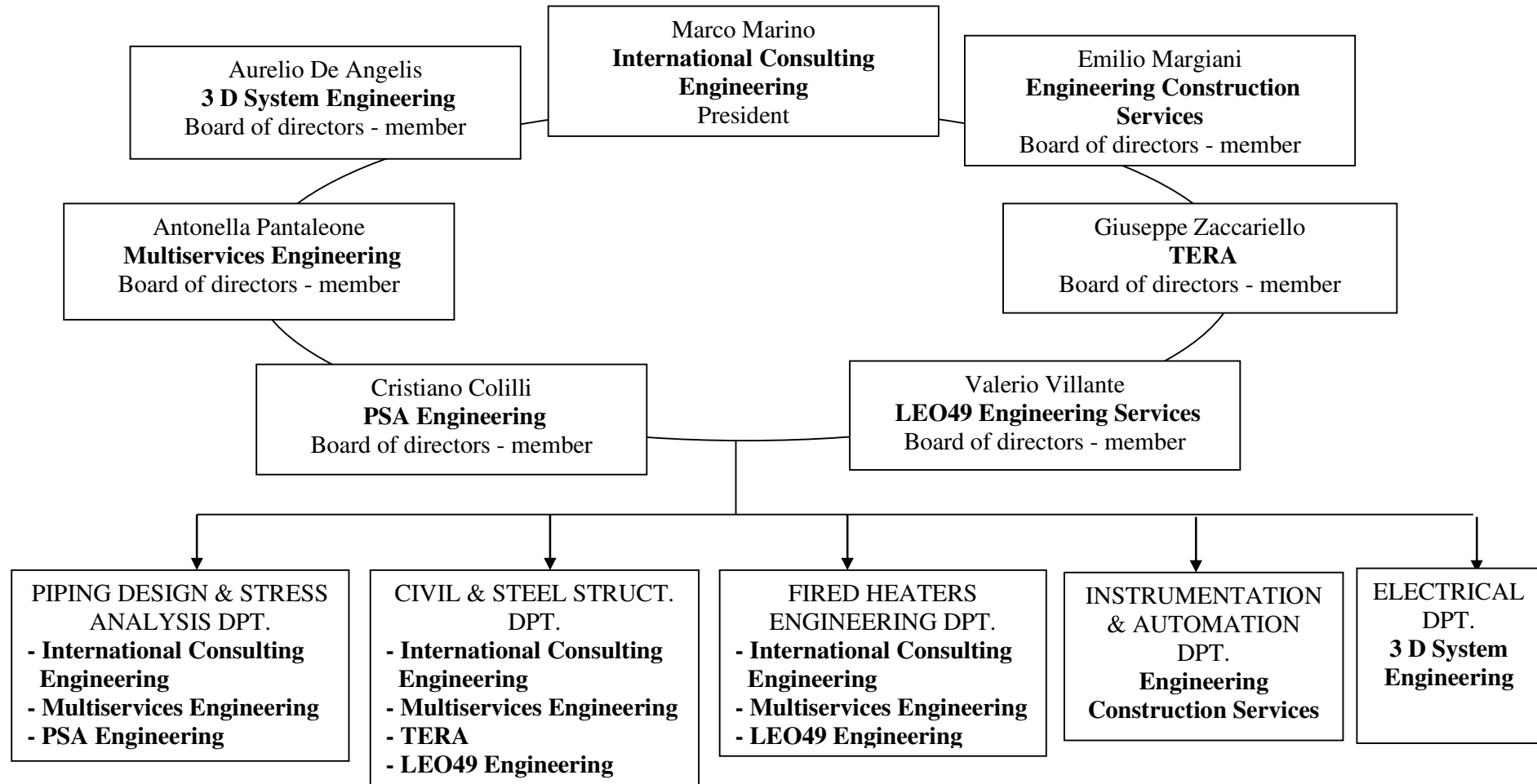
### **Business area**

ICO.3D focuses its activities in the following main business areas:

- Oil refining
- Gas processing
- Lubricants
- Petrochemical
- Chemical
- Pharmaceutical
- Energy
- Utilities & offsite facilities
- Effluent treatment
- Incinerators unit

# ICO.3D – engineering services

## ORGANIZATION CHART – MEMBERS



## ICO.3D – Engineering services

Address: Viale Trieste, 20 – 00019 Tivoli – Roma - Italy

Head offices: Via Tenuta del Cavaliere, 1  
CAR - Centro Direzionale Edificio A - 1<sup>st</sup> floor  
00012 Guidonia Montecelio – Rome - Italy



Phone: +39 06 6050-3220/3225/3230  
e-mail: [info@ico3d.it](mailto:info@ico3d.it) - [procurement@ico3d.it](mailto:procurement@ico3d.it)  
<http://www.ico3d.it>