

TECON S.R.L The Renewable Energy Specialists of ILF Group in Romania.

ILF Consulting Engineers (ILF Group) is an international engineering and consulting company – employing permanent staffs of more than 1.600 engineers - which helps demanding customers successfully to execute major industrial and infrastructure projects. Today, ILF ranks among the world's top engineering firms in its core areas of expertise. ILF Group has main offices in Innsbruck and Munich, and more than thirty subsidiary offices worldwide - including Ploiesti.

As part of the business field “Energy”, the business unit “Renewable Energy and Climate Protection” focuses on the sustainable utilisation of renewable energy and energy efficiency to protect the climate and help both municipal energy suppliers and utilities to improve their CO2 balance and reduce their dependency on fossil fuels.

The business unit “Renewable Energy and Climate Protection” provides services for the following sectors:

Renewable Energy

- Regional and national energy concepts
- Biofuels and biogas
- Biomass and waste-to-energy plants
- Geothermal energy
- Photovoltaic power plants
- Thermal solar power systems (concentrated solar power)
- Hydropower (conventional and alternative)
- Wind energy plants

Energy Efficiency and Climate Protection

- Building efficiency and sustainable cities
- Energy efficiency of industrial plants
- Carbon capture, transportation and storage (CCS)

In Romania ILF Group delivers one-stop engineering services for the whole project lifecycle through its subsidiary TECON Engineering S.R.L.

TECON Engineering S.R.L. is making use of specific know-how in the field of renewable energy of the whole ILF Group, which stems from more than 40 years of experience in handling projects and the comprehensive resource base of all of ILF’s business areas.

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