TEDOM GROUP

Global Brand – Local Services

TEDOM GROUP

TEDOM Group is a group of companies that shares property with TEDOM. It is engaged in development, production, installation and operation of CHP units and other energy efficient equipment. The mutual cooperation of the group members is a guarantee of professional services. Owing to many years of experience, we are capable of meeting various needs of our customers. The worldwide activities and close cooperation with the proven partners enable us to react flexibly and fast to specific local conditions.

TEDOM



TEDOM is the parent company within the TEDOM Group found in 1991. During its existence, it has installed 4.000 CHP units of various outputs and designs. In cooperation with renowned engine manufacturers, TEDOM develops CHP units of solely its own design.

SCHNELL Motoren was founded in 1992 and it has gradually become the leader of biogas CHP units' sales in Germany. The company has installed over 4.000 CHP units. In 2016, SCHNELL has become the part of TEDOM Group.

ČEZ Energo is the joint venture of TEDOM and ČEZ Group, one of the biggest electricity producer in central Europe. It has been active on the market since 2011. ČEZ Energo runs a decentralised power plant currently including 130 CHP units with total installed electric output over 100 MW.

ČEZ ENERGO

In TEDOM Group, we produce environment friendly high efficiency energy equipment with long lifetime and high operational reliability. We consider all these requirements during the development of our equipment for efficient production and use of electricity, heat, cold and CO2. Owing to this fact, our machines found its use in various fields helping to considerably reduce the energy costs.

(O)

Own

Development

(F)

Wide

Offer

We continually develop and improve our CHP units in order to increase their efficiency and achieve the maximum operational reliability.

We offer a wide portfolio of CHP units for natural gas and other gaseous fuels in 50 Hz and 60 Hz design.



Hořovice Czech Republic

CHP units' production Custom-built construction



Wangen im Allgäu Germany

SCHNELL development centre CHP units' production





8.000+ units sold

40 +export countries

900 +employees

1.800 +MW of installed power



Many Years of Experience

We have been determining the trends in the CHP units' development. On the cogeneration market, we have been active for more than a quarter of a century.



Worldwide Presence

We have installed our machines in more than 40 countries worldwide in various designs and in different climate and operating conditions.

Jablonec nad Nisou Czech Republic

Development and production of internal combustion engines General overhaul of engines



Třebíč Czech Republic

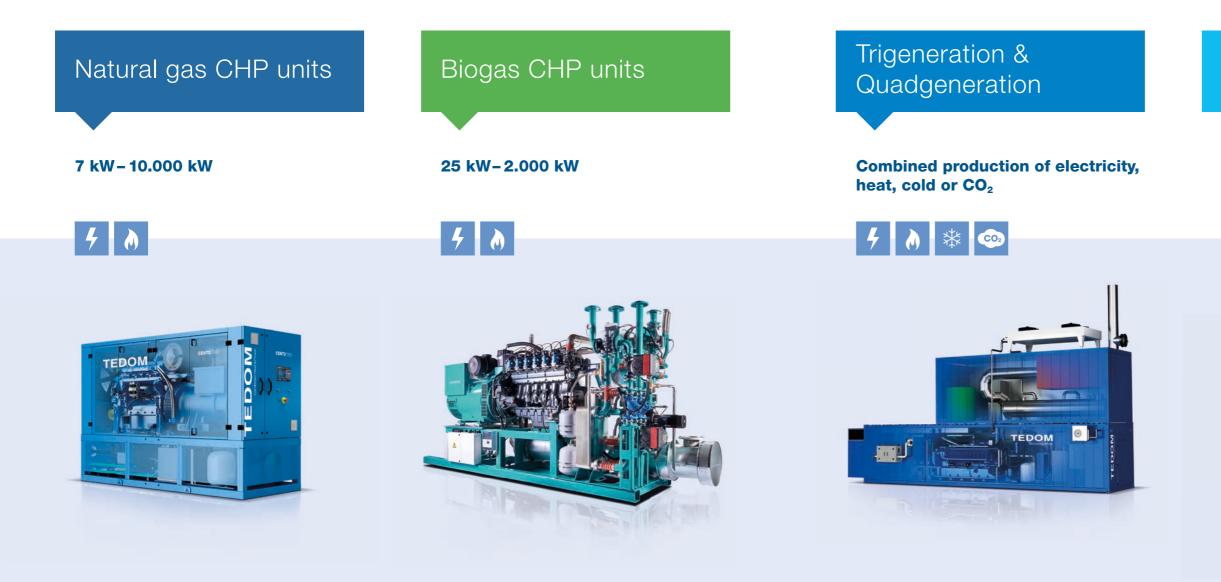
Company management TEDOM development centre CHP units' production Online monitoring



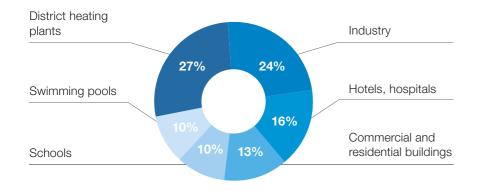




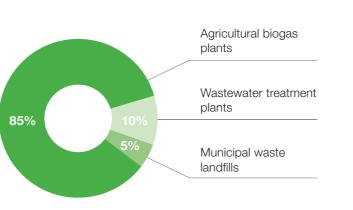
We develop high efficiency energy equipment



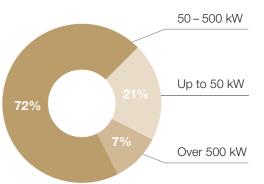
Application of Natural Gas CHP units



Application of Biogas CHP units



Installed CHP units' Ratio Based on Electrical Output



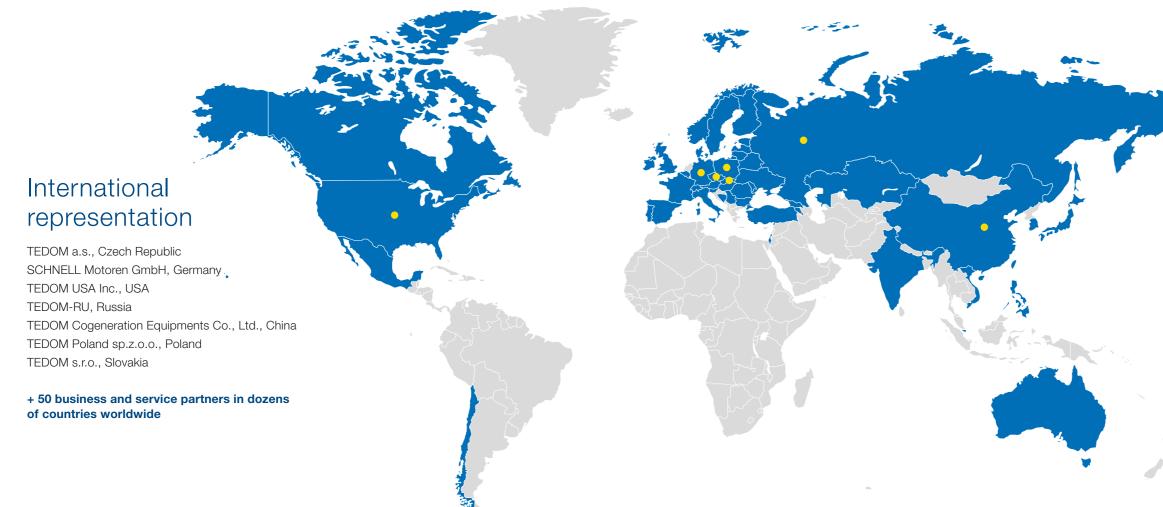
Gas heat pump

Efficient production of heat and cold





We deliver worldwide



We monitor our CHP units online

Our central office in Výčapy monitors hundreds of CHP units worldwide and provides online support both to end customer as well as our service partners.



TEDOM GROUP in numbers

60+ CHP unit types

1.500 +online monitored CHP units

300 +

service technicians worldwide

130 +units in distributed powerplant



Local services

In the Czech Republic and Germany, we have a vast service network ranked among the largest within the region. In other countries, our local service partners, which are regularly trained and supported by TEDOM, provide professional service to our customers. We monitor hundreds of CHP units worldwide via remote online monitoring.

We benefit from our operation experience during development of CHP units

In TEDOM Group, we also engage ourselves in running the CHP units next to their development and production, thus acquiring very valuable experience and better understanding of our customers' needs. We also immediately apply this experience on the further development of our equipment.

The TEDOM Group customers can, therefore, be sure that we have abundant experience with the units we produce, simply because we have been running them ourselves on a long-term basis.



100 +MW of output installed in

the distributed powerplant



TEDOM GROUP www.tedomgroup.com