

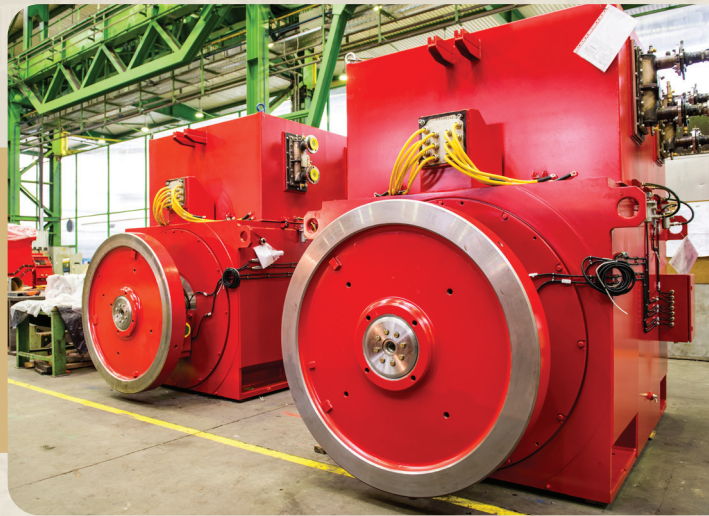
Specializing in the design, manufacture and testing of MV & HV:

Induction motors:
500 kW – 20 MW

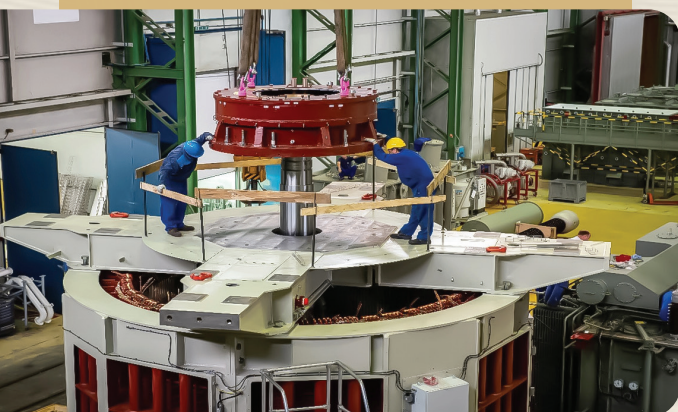
Synchronous generators:
1000 kVA – 50 MVA

and also offering

Synchronous condensers up to 50 MVar & **Services of Rotating Machines**



Supporting the content of **Pumped Storage Hydro Power Plant** equipment by extending the delivery scope with manufacturing of **synchronous- and induction motors as pump drive**



*Serial-like and tailor made solutions
with sturdy mechanical construction*

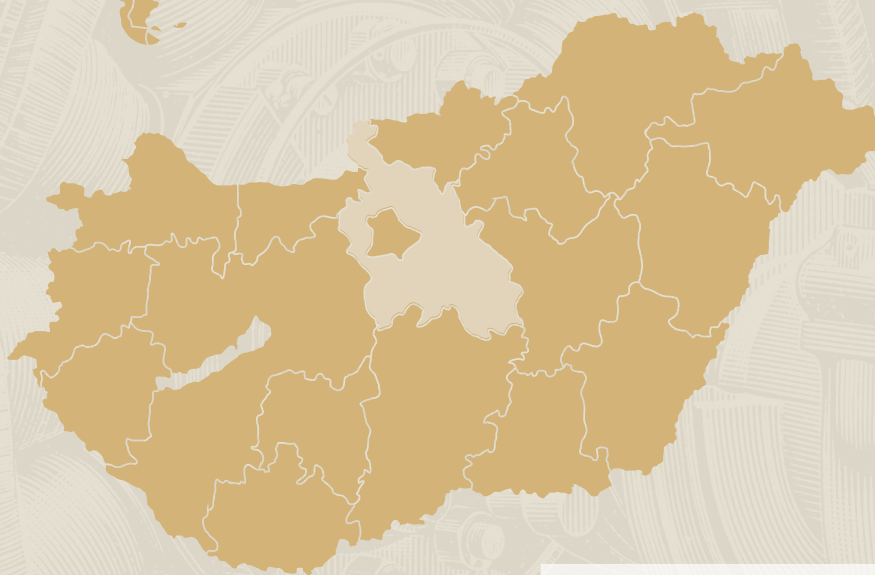
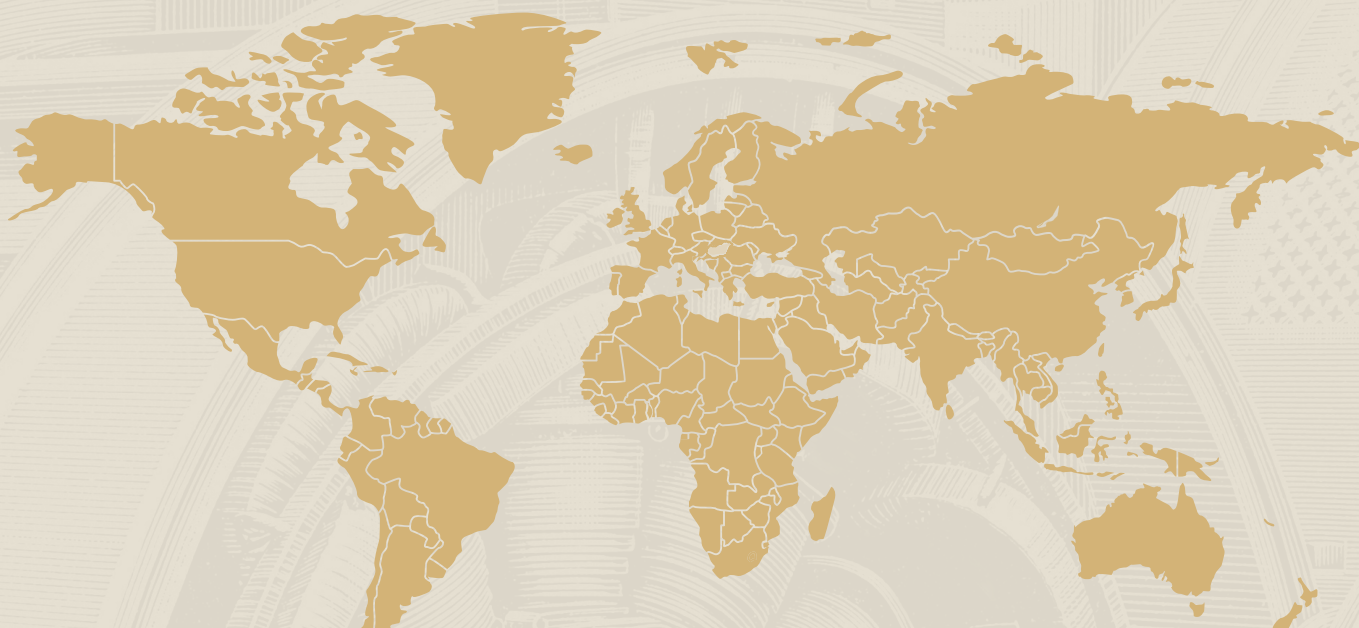
GANZ HYDROGENERATORS

- 1-50 MVA synchronous generators 0.4-15kV, 50/60Hz
- 4-40 pole of salient- or cylindrical rotor construction
- horizontal/vertical arrangement, **suitable for Kaplan-, Francis-, Pelton- and other kind of hydro turbines**
- single/double shaft extensions, flange-ended shaft, fly-wheel
- water or air cooled, antifriction/slide bearings (PTFE/Babbitt)
- **brushless and static excitation types, including supply of the excitation equipment**
- **various instrumentation** as demanded
- **full-scale supply of services:** turbine supportive design, production, testing, installation-and commissioningsupervision, spareparts' delivery, customer- and factory plant maintenance and refurbishment
- general and **special purpose generators** are also available (200Hz; 0.1PF; 100kASC; asynchronous generators)
- squirrel cage / wound rotor induction motors 0.5-15MW are also available

CONTACT US:

✉ sales@ganzelectric.com

🌐 www.ganzelectric.com



Head Office:
1095 Budapest,
Soroksári street 30-34
(Haller Gardens Office)
Building C - 5th floor

Manufacturing facilities:
2766 Tápiószele,
Györgyei street 14-22

**Steel structures manufacturing
facility:**
5000 Szolnok, Kőrösi street 74

Follow us on
LinkedIn

