

AD

KLÍMA

A precíz megoldás



Airedale
APPLIED THERMAL INNOVATION

biniclima

MITSUBISHI ELECTRIC
Changes for the Better

CLIMAVENETA

MITA
cooling technologies

MEKAR
AIR HANDLING UNITS

fiorini
INDUSTRIES

reventon
INDUSTRIAL SOLUTIONS

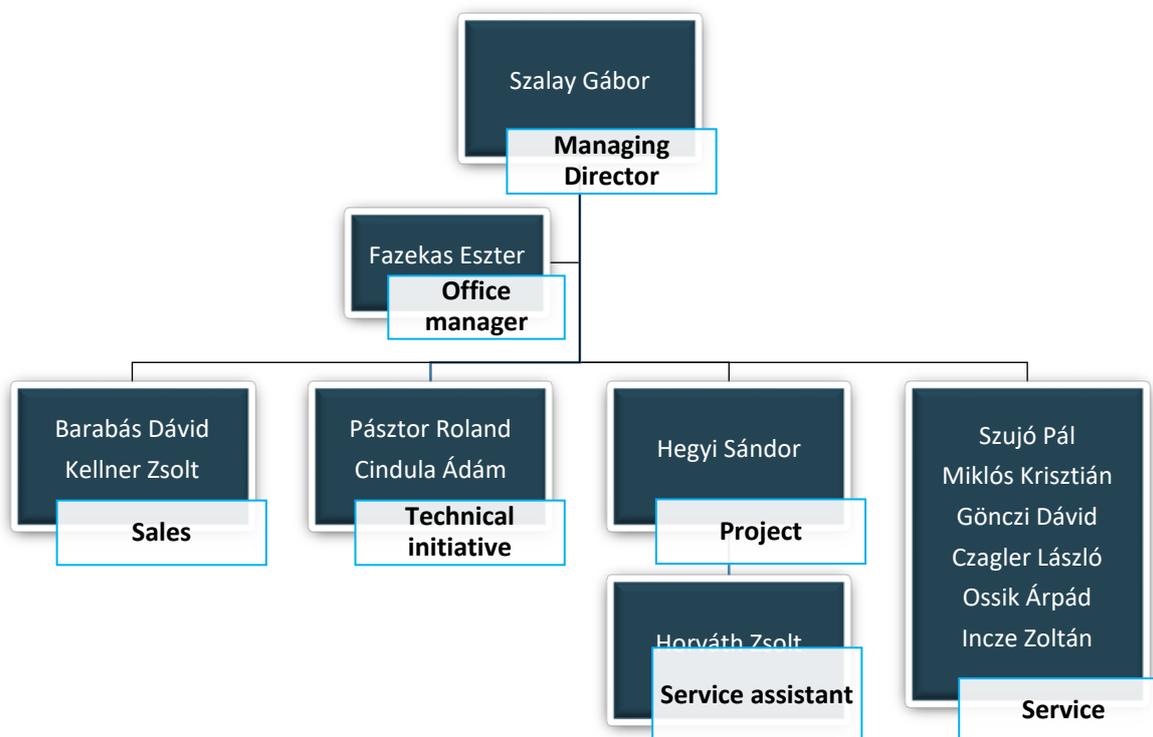
stefani
SMART THINKING

The AD Klíma Hungária Trading and Service Ltd. provides new principles for serving air conditioning requirements. It owns the exclusive representative rights of several products of more manufacturers, which are already well-known or new, respectively, in Hungary, but they are leading manufacturers of other parts of Europe.

We can recommend solutions for all and every air conditioning need for our partners. Especially in the field of industrial technology applications. We are the exclusive representative of our suppliers in our country. The main point is that all of them focus on a specific product area, thus they can reach professional quality in that field with a competitive price.



Customization and precise solution. These words are the best to characterize our work, during which we choose the optimal solution according to our customers' requirements. We does not ask you to reform your system according to the possibilities of our equipment, but we are adapting ourselves.



SERVICE

Certainly the quick and full-scale spare part supply is provided for all devices, which are distributed by our company. Installation, operation, maintenance and service works are performed solely by our own, well skilled colleagues.

Our technical service has 365 day per year, 24 hours per day standby service, thus our standby service personnel are always at our customers disposal, with service cars with state of the art tools, as well as with a central warehouse with spare air conditioning devices and spare parts.



For maintenance, and for the continuous service tasks currently we have more entirely equipped service cars. Our maintenance sites are available in all parts of the country, where we can assure presence deadlines according to our customers' requirements. On the basis of the configured informatics system and the nonstop phone availability our 24 hours per day service standby team can provide maximum of 2 hours presence deadline (within Budapest) and maximum of 5 hours presence deadline (within the country). (Presence deadline is recorded in the separate concluded maintenance contract.)

OUR PARTNERS



<https://ad-klima.hu/en/precision-air-conditioning>

<https://ad-klima.hu/en/it-cooling>

The AD Klíma Hungária Ltd. has plentiful past in the field of cooling and air conditioning. On the basis of our staff's more than 10 years of experience in air conditioning industry, as a result of successful negotiations in 2006 we received the Hungarian representative rights of an air conditioning manufacturer company with one of the largest heritage in Europe, the Airedale (www.airedale.com).



Probably the well known part of their wide product range are the precision devices, in the fields of their usage areas there are computer- and server rooms, telecommunications and data centers, laboratories, operating rooms etc.. The plant produces super-quiet standard and free cooling chillers, outdoor aggregates and hall cooling units also for technological cooling and special applications.



<https://ad-klima.hu/en/chiller>

<https://ad-klima.hu/en/heat-pump>

MITSUBISHI ELECTRIC (www.melcohit.com) units the product range of several Italian air conditioner manufacturer. All equipments of comfort usage areas can be found between the products of the manufacturing plants. Chillers and heat pumps in the range of 5 to 4000 kW. They produce equipments not only for liquid cooling of buildings but for direct cooling of technologies as well





<https://ad-klima.hu/en/condensers-dry-coolers-air-coolers>

The products of STEFANI (www.stefani-online.it) company are applied not only in the field of air conditioning, but for industrial and commercial cooling as well (eg. cooling chambers). Several larger manufacturer buy their condensers, dry coolers, air coolers and heat exchangers as an OEM product, and resell those. Between them there are RC, Uniflair, Climavenetta, Sabiana plants, who choose Stefani as supplier not only due to the fair price, but for the high quality requirements as well.



<https://ad-klima.hu/en/cooling-tower>

Our company has started the distribution of MITA (www.mita-tech.it) cooling towers in the same time with Airedale. MITA manufactures since 1967 in Italy and Spain excellent quality closed and opened cooling towers, respectively, adiabatic coolers and evaporative condensers. We have several references as well for industrial and comfort applications in Hungary.





<https://ad-klima.hu/en/fan-coil-2>

BINI CLIMA (www.biniclima.eu) produces fan-coil devices since 1977. Our company distribute the BINI fan-coil products since 2012 with great success. We can provide the entire product range for our customers. With special consideration to industrial applications, and special noise and performance requirements.



<https://ad-klima.hu/en/air-handling-units>

A **MEKAR** (<https://www.mekar.it/eng/>) is a dynamic company strongly oriented to technological innovation, specializing in the design, development and production of units and integrated solutions for air treatment. The Company has as its primary objective the maximum customer satisfaction, for this it aims primarily to guarantee high standards of reliability of its product range and a pre and post-sales assistance service, provided by professionals and technicians highly specialized in the sector.



REFERENCES

Without completeness, some of our references from past years

Pesterzsébet Rink



*Pesterzsébet
MITA MCC closed circuit cooling
tower
950 kW capacity*

Richter Gedeon Nyrt.



*Budapest
TX-W 1A00-6D00 water
cooled chiller
2 x 3,5 MW*

Robert Bosch Electronics



*Hatvan
Mitsubishi chillers and Stefani air
coolers
Chillers capacity: 700 kW*

Nolato Mosonmagyaróvár Ltd.



*Mosonmagyaróvár
2 RC EVO FREE chiller
Cooling capacity: 1200 kW*

REFERENCIÁINK

Suzuki Hungary



*Esztergom
Mitsubishi air cooled PAC units
Capacity: 160 kW*

NISZ data centre



*Budapest
Chilled water PAC units with
chillers
Capacity: 5,6 MW*

Hotel Leonardo



*Hotel Leonardo, Budapest
Stefani condensers, Mitsubishi
chillers and fan-coil units
Condensers capacity: 2x323,6 kW
Chillers capacity: 4x117,3 kW*

Kaposvár sugar mill



*Kaposvár
MITA cooling towers
Food industry Sugar mill
Total performance: 14.91 MW*

