

Company name website	Representative e-mail, tel.	Company activity	Product description	Interests, type of partners requested
<p>ADRIAN GROUP s. r. o. www.adriangroup.sk</p>	<p>ALFRÉD BARI e-mail: export@adrian.sk tel.: SK: + 421 947 961 716 HU: + 36 70 550 3380</p>	<p>We are ADRIAN GROUP s.r.o., a Slovak manufacturer of technologies in the field of heating, cooling, and ventilation. We have been operating on the market for over 30 years, focusing on the delivery of energy-efficient solutions for industrial, commercial, and residential buildings. Our customers primarily include installation and implementation companies, developers, and end clients from the industrial, agricultural, and large-scale construction sectors.</p> <p>Our headquarters is located in Banská Bystrica, and we supply our products and solutions not only throughout Slovakia, but also abroad.</p> <p>We have experience operating on international markets, including successful references and installations in Uzbekistan and Kazakhstan, where our systems have been implemented in large industrial halls and production facilities. These projects have demonstrated the high energy efficiency, reliability, and adaptability of our technology to local conditions and customer needs.</p> <p>Our key products include radiant and warm-air heating units, for which we provide energy-saving add-on systems and control systems. We are the only Slovak manufacturer of dark gas infrared heaters. This unique energy system is designed for heating large-volume spaces with exceptional efficiency, ensuring comfortable temperatures in high-ceiling buildings and in constructions with lower thermal insulation, while emphasizing energy conservation and environmental protection.</p> <p>By replacing traditional central heat sources with dark gas infrared heaters, we have helped many—often the largest—production plants in Slovakia achieve heating cost savings of 60–80%. Thanks to the reduction in fixed costs and energy demands, many of these companies have been able to grow and continue to do business successfully to this day. The new</p>	<p><u>Our key products:</u></p> <p>Gas infrared heaters We are the only Slovak manufacturer of dark gas infrared heaters. This unique energy system is designed for heating large-volume spaces with exceptional efficiency, ensuring comfortable temperatures in high-ceiling buildings and in constructions with lower thermal insulation, while emphasizing energy conservation and environmental protection.</p> <p>Electrical infrared heaters Electric infrared heaters have the ability to transfer heat to a person or object without heating the surrounding air. It is commonly used for indoor and outdoor areas, such as restaurant terraces, garages, workplaces, waiting rooms, halls, airport halls, hospitals. Infrared heaters are ideal for all applications requiring full area or additional local heating in commercial and industrial premises.</p> <p>Gas hot air heaters The main advantages of gas hot air heaters is their space saving. The heaters are characterized by efficiency, energy savings and reliability in a compact design that is specially designed for confined spaces for indoor use. The heaters are mounted on the walls or supporting columns of the halls. They can be hung using a bracket or suspension chains, which allows unlimited use of the entire area under the heater. Gas (natural gas or propane) hot air heaters are indirect gas heaters designed for heating</p>	<p>We are actively seeking local companies involved in the trade, installation, and supply of heating, ventilation, and air conditioning (HVAC) systems for industrial customers, agriculture, and large facilities in general. Companies, possibly with a stronger focus on heating solutions, are exactly what we are looking for. At the same time, we are also looking for potential end customers, specially manufacturing and industrial companies, where our advanced technologies can significantly reduce energy costs.</p> <p>Drawing on many years of experience across various industries, we offer comprehensive solutions—from system design and delivery to installation and long-term service. Our appliances are commissioned and maintained by trained professionals. Our goal is to build long-term relationships with</p>

		<p>generation of infrared heaters produces low NOx emissions and almost zero CO and CO₂ emissions during combustion.</p> <p>The ADRIAN® brand is also active in the field of air cooling. Adiabatic cooling is an excellent freon-free air conditioning alternative, without refrigerant mixtures, and offers guaranteed performance during the summer months.</p> <p>Our competitive advantages include in-house product development, strong technical sales support, tailor-made flexible solutions tailored to the specific needs of customers, lifetime care of delivered systems, and many years of experience in implementing HVAC systems into complex industrial operations. We specialize in renovating older systems, where we can transform a major environmental polluter into a minor or acceptable one.</p> <p>In addition, we maintain active relationships with implementation partners and have an in-depth understanding of real market needs.</p> <p>We respond to the growing market demand for ecological, cost-effective, and easily integrable technologies for large buildings. Our solutions meet high requirements for comfort, control, and operational efficiency.</p>	<p>commercial or industrial premises, such as shops, supermarkets, factories, or warehouses, where the price of floor space is significant.</p> <p>Electric hot air heaters Suspended electric hot air heaters are preferably designed for areas where no natural gas is supplied. The heater has a powerful fan, through which its output is regulated. The front wall of the hot air heater consists of horizontal discharge lamellas. Electric hot air heaters are used in showrooms, changing rooms, company corridors, production halls, and garages. For more than two decades, Adrian Group has been offering these robust industrial heaters, which are a long-proven solution for heating with so-called 'clean heat'.</p> <p>Adiabatic air cooling Adiabatic air cooling is an economical and at the same time efficient cooling, otherwise known as evaporation. It works on the principle of water evaporation, which cools the air to a comfortable temperature. ADRIAN AIR EV products are designed for cooling large production areas. Mobile units are designed for cooling smaller spaces, in addition to smaller production halls and workshops, also for cooling social and cultural spaces or sports premises.</p>	<p>reliable partners and satisfied customers, who often become a valuable source of referrals and new business opportunities.</p>
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