

VEGOS

VEGOS d.o.o. Sarajevo

Company history

1989. – 2024.

Sarajevo, May 2024.

Pioneers at the Faculty of Civil Engineering

First mentioned in 1989, the name "VEGOS" denoted an independent business - a copy shop based in Sarajevo, more precisely at the Faculty of Civil Engineering of the University of Sarajevo, where it still operates successfully today. The founders of the copy shop, Vedran and Goran Selimović, students at the time, opened the copy shop with the help of the Faculty of Civil Engineering. During the war years, the copy shop temporarily ceased operations due to a lack of necessary resources.

Company registration


"VEGOS" d.o.o. Sarajevo was officially registered in 1996, marking the beginning of its formal business. In the post-war period, Vegos focused on the sale and service of new copiers, fax machines and scanner devices from different manufacturers. In the late 1990s, Vegos devoted itself entirely to selling and working with Nashuatec multifunction devices, which were an integral part of the Gestetner company, one of the largest companies in the photocopying and electronics sector. Gestetner then consisted of brands such as Nashuatec, Rex Rotary, Hanimex, and Savin. Gestetner was later acquired by the Japanese corporation RICOH, changing its name to NRG Group.

The digital revolution

Vegos became one of the first companies in Bosnia and Herzegovina to import and sell digital multifunction devices before the 2000s. At the Sarajevo economy Fair in 1999, Vegos presented Nashuatec's first digital device model, marking the beginning of a long tradition of modernization and innovation in the office appliances sector.

In 2007, NRG Group became part of Ricoh Europe, and Vegos, following industry changes, became an exclusive representative of the Japanese company RICOH. This includes the distribution of new devices, original spare parts and raw materials, and the provision of maintenance and support services for office RICOH products.

At the Faculty of Civil Engineering of the University of Sarajevo, Vegos opened one of the first digital classrooms in Bosnia and Herzegovina in



2017, marking the beginning of its expansion into other IT solutions, including smart boards, projectors, computers, and integrated software.

Challenges of the pandemic

Although the coronavirus pandemic presented challenges, with the support of long-standing clients and distributors, Vegos successfully performed all of its tasks. This period emphasized the commitment of the company and its employees, providing security to current and potential clients regarding the company's stability.

Continued success and expansion

At the beginning of 2021, Vegos proudly presented the latest line of Ricoh products - intelligent printing machines. The new Ricoh IM series brings revolutionary innovations in the fields of digital printing and document management. Equipped with the latest technology, these intelligent machines enable faster, more efficient, and more intelligent document processing in all business environments.

In 2022, Vegos expanded its offerings again, introducing the Ricoh Pro product line. Ricoh Pro machines represent the most advanced multifunction devices intended for the printing industry, and Vegos is proud of its many years of experience in renting and maintaining similar devices. The product line consists of production "Cutsheet", "Wide & Large Format" and "Continuous feed" printers.

VEGOS' Commitment to Quality and Development

These activities are the result of many years of successful business and deep connections with our distributors, enabling us to offer our clients the best prices and fast delivery. Vegos always strives to improve in everything it does, and it owes the greatest gratitude to its clients who have contributed to the continuous development of the company. All parts of the company are harmonized to effectively meet the needs of our clients. Vegos currently has a diverse portfolio of clients who rely on our services for their MFPs, smart boards, projectors, production printers, consumables, spare parts, software solutions, and maintenance and servicing services.