The Kharkiv state research and production company “Kommunar Association”, is one of the largest companies in Ukraine in the radio and electronic industry. For many years, the company’s highly innovative staff have specialized in the development and production of control systems for the "Soyuz", "Proton" and "Zenit" launch vehicles. As such, the company has played an important role in research programs and exploration of “near” and “deep” space over many years.

In addition to technologies for the space program, specialists at the company designed and produced in series the modern digital control devices for de-icing and central air-conditioning systems for the AN-140, AN-70, AN-38, AN-74, AN-148, TU-334, and TU-214 aircrafts. The primary customers for these products are "Antonov" ANTK (Ukraine), “Kharkiv state aviation enterprise” (Ukraine), Novosibirsk aviation association named after Tchkalov (Russian Federation) and others.

One of the important scientific and technical direction of the enterprise is development and large-scale production of the modern digital control systems and electronic devices for the aircraft and aviation engines that match the best world prototypes. This development is being conducted in cooperation with "Antonov" ANTK (Ukraine), "Motor Sich" JSC (Ukraine), “Іvchenko-Progress” ZMKB (Russian Federation), NVO "Nauka" JSC (Russian Federation) and other leading enterprises of the aviation industry in Ukraine and Russian Federation.

Today, “Kommunar Association” continues its research and development works in the new directions of aviation science. Indeed the company is continuously expanding the range of control devices for the different types of aircrafts.

In addition, the enterprise manufactures a wide range of the industrial and household commodities. Those are fluoroscopic systems for the luggage screening named “Polyskan”, equipment for railway transport, hardware and software complexes for the steam turbines control, welding equipment on the basis of universal frequency arc rectifier (UFAR), industrial and household electric power supply gauges, domestic water consumption gauges, and other appliances.

**PARTNERING OPPORTUNITIES**

Our enterprise is interested in the business cooperation with foreign partners for the joint manufacture and marketing of the aerospace products and technologies in the external and domestic markets. We believe that the above information will be of help in establishment of the business contacts and mutually beneficial cooperation.

On picture: Launch vehicles control system devices