

Katalog všech srbských firem, které je možno oslovit na [tomto odkazu](#).

Podnikatelská mise Srbsko 8. – 9. 2. 2017 - seznam srbských firem pro dvoustranná jednání

Božić i Sinovi

<http://www.it-recycling.biz/>

BiS Recycling Center is a certified recycling center for electronic and electric waste and fluorescent tubes, that by applying experiences of European recycling centers, offers complete services to companies, organizations, and natural persons who want to properly dispose electronic and electrical equipment. Clients are offered the following services: recycling of electronic waste, recycling of computers, recycling of refrigerators, recycling of fluorescent bulbs and tubes, transport of electronic and electrical waste and fluorescent, tubes and light bulbs, the physical destruction of business records, deleting, sensitive information from the media, safe and legal storage of electronic and electrical waste, fluorescent tubes, sale of secondary raw materials, the export of non-recyclable electronic and electrical, waste, re-fabrication, consulting in the field of waste management

Delta Tehnik Marold doo

<http://deltatehnik.rs/>

Delta Tehnik Marold Ltd. designs and manufactures all types of mechanical elements according to a sample, your or their technical documentation, especially specializing in producing parts for undercarriage of trucks, buses and complete „ZF“ transmissions. They produce all types of variators for continuous speed change that are used in the process and food industry.

Demi-hidraulik Company doo

<http://www.demihidraulik.com/>

Demi – Hidraulik Co. is a private company specialized in area of crane and tool hydraulic production. The Hydraulic Production Sector has international character where technology, controlling strategy and adequate planning represent tools of successful development and grow. The most significant programs that already exist in their production and products which they are famous for are: Hydraulic hoisting devices, pumps and power units, Hydraulic presses, Hydraulic tools, Agricultural machinery: - cisterns and orchard mist sprayers, rotocultivators, transporters

Dip doo

<http://dip.rs/>

The main activity is the production of castings and alloy metals. It can be said that the business dealt with by the company regarding the experience of a traditional business owner, as he has over 30 years experience in the business of casting non-ferrous metals. Initially, the company is exclusively engaged in manufacturing zinc alloy. Their economic activity expands to the production of aluminum and copper alloys. Alloys are produced from primary and secondary raw materials.

Gem Trade Ltd.

<http://www.gemtradedoo.com/>

Gem Trade Ltd. is founded in 1993 in Novi Sad. Its aim is to enrich the domestic market with the latest and best equipment for welding and cutting metals, both professional and personal use. A rich assortment of products and services in the field of welding, cutting, welding robotics and automation, equipment for weld preparation, protective equipment, spare parts and consumables and lifting and transport equipment. Gem Trade Company Ltd. is the general distributor of welding company EWM, Merck, welding and plasma cutting companies Kjellberg from Germany. In addition, we are authorized importers of Czech company MGM spol s.r.o. that produces CNC cutting machines, and our range includes technical solutions related to the orbital, EPP and other types of welding. We also sell spare and wear parts for welding machines and accessories, and protective programs. Our range also includes the production of cylinder carts and trolleys for welding TIG machines.

ICM Electronics doo

<http://www.icm.rs/>

he company is involved in the production of palletizing and packaging equipment (robot solutions). It is also dealing with the production of welding robot cells. It was founded in 1994 and core business is production of various robot solutions for different industries (confectionery, food for live stock, water and soft drinks industry, sugar production industry, etc.). It has in-house resources for development of software and hardware for complete lines. Company also owns a machine park (CNC machine, lathe, welding, etc.) and is capable of machine parts production, visualization of processes, assembly of electrical cabinets, assembly and system integration of robot packing.

Idas doo

<http://www.idas-metal.com/>

Production of worm gear, gear speed and special reducers is since 1994 main product of the company. Batch production of reducers and gears, Production of special tools and tools for plastic spurt, Production of spare parts for agricultural machinery, Production of individual parts for machinery and equipment according to the orderer's documentation, Batch production of parts by customer's request by CNC equipment. The premium supplier of high-precision CNC components. We manufacture: Waves (drive shafts, half-shafts, etc.) housing, spindles, cylinders, gears, transmission components and kompl.Getriebesätze and many other high-precision components. We can fall back on a wealth of experience from working with renowned international partners from the engineering, automotive, defense and aerospace industries. Take advantage of our economic and technical opportunities for cost reduction and quality improvement.

Jugodin machine tools doo

<http://www.jugodin.rs/>

The main activities are machine tools retrofit (overhauling) and selling new and used machines for metal machining. The company is also engaged in machine tool building and production of different

spear parts. We are specialized in overhauling and retrofitting of conventional and CNC machine tools (lathes, milling machines, machining centers, grinders etc.). Intensive use of machine tools over years causes wear of their parts what results in less accuracy and reliability in the production process. Frequent errors on the final product and breakdown of the machine become common, all of which contribute to increased production costs. Machine tools retrofitting, repairing, overhauling is an economical solution with numerous benefits to their owners. It shortens the production cycles increases productivity and reduces spoilage thus decreases costs. Once retrofitted and rebuilt by our experts older machine tools reached technological performance and new good look of a brand new machine

Kizić Metal doo

<http://www.kizicmetal.co.rs/>

Kizic Metal Ltd. produces the following: High quality perforated metal sheets as functional and decorative elements of building they are widely used in construction and architecture, used in exterior and interior, used in making benches, chairs, buckets, floor, etc; perforated various types of materials such as hot rolled, cold rolled, stainless steel sheets, plates wear-resistant, non-ferrous metal sheets, etc. Perforated sheet and strip delivered in the dimensions of the customer's request Wardrobes, cupboards and shelves archive: solid metal construction, standard lock cylinder with lock.

Perforation, Bonds in the construction industry, Stairs and walkways, Stainless steel gates and fences, Stainless steel interior, Wrought iron gates and fences, Bus stops, Benches, Bin internal use, Bin outdoor use, Storage for bicycles, Cupboards and shelves, Workshop equipment, Pillars, barriers, parking guards etc..., Equipment for stores, Grill of stainless steel, Playgrounds, Sporting equipment, possibility of making the legs, the bench, with a sloping roof ..., doors with slits for ventilation, different dimensions, on request.

Mak-kiralj smr

<https://www.makkiralj.com/>

The company is active in the field of agricultural machinery manufacturing. Its product portfolio consists of various mechanical adjunction parts used in agricultural machinery.

Metal-Cinkara doo

<http://www.metalcinkara.co.rs/en/home/>

Metal-Cinkara company is a part of Maxim Group Ltd., headquarter is in Celje, Slovenia. The company is the biggest Serbian company for hot-dip galvanizing of steel construction. It has two plants for hot-dip galvanizing in Serbia, with capacity of over 80000t. One is the biggest plant in south-eastern Europe for hot-dip galvanizing in town Indjija, with zinc bath 13750mm length, 1700mm width, 3100mm depth. The company has capacity for production of steal construction of 400t/month, and capacity for hot-dip galvanizing of over 7000t/month.

Metalotehnika Group doo

<http://metalotehnika.co.rs/>

The company manufactures machinery, construction hardware and provides mechanical services, and the main products are casting machines. It has modern machines, such as: Borverka, NC and CNC milling machine, lathe, corrdinate drilling machines, grinding machines for flat grinding, EDM machines, pantograph for cutting metal, eccentric press, etc.

Radionica Puškaš

<http://www.puskas.rs/>

Machining: processing engine parts passenger and commercial , vehicles, agricultural and industrial machines, Turbo service: Repairs turbocharged internal combustion engine

Half-engine Assembly: After the overhaul of the engine and its parts, assembly of parts to carry on the level of half-engine

Design and engineering: the design of various mechanical elements and their manufacture. Sale of spare parts for passenger cars and commercial vehicles, heavy equipment.

SIM Lt

<http://www.simns.rs/v2/>

SIM Ltd. is a trade-production company in the field of ferrous and non-ferrous metallurgy. Its long trading activities has expanded to services of mechanical bending and cutting metal and other materials with presses from 350 to 650 tons, CNC plasma cutter, saw blade... Pipes, steel and hot-rolled profiles: Welded and seamless steel (round), Galvanized steel (round), Annealed and rolled steels, UNP, INP, L profiles, Hot and cold rolled sheets, Ribbed, aluminum, copper, stainless steel, cut fences, Cutting sheet metal hydraulic shears, Bending hydraulic presses, Mechanical and gas cutting, Galvanized and PVC fittings, PVC sewer pipe and fittings, Sanitation and equipment, Ball valves, Flanged valves, Black program, forged fittings, Furnace for heatin,

TehnoLink Ltd

<http://tehnolink.net/>

TehnoLink Ltd. was established in 2005. The basic activity is the production, sale, service and rental of diesel and gasoline electrical generators (2kVA – 1200kVA).

It has: Latest mobile testing system for diesel engines, VODIA system (VOLvo DIAGnostic tool) for diagnosing and troubleshooting of electronic Volvo Penta engines, Storage of spare parts, System for remote monitoring INTELILINK and control of electric generators through Centre for Monitoring and Control in Novi Sad, software developed in cooperation with several Serbian companies.

Device for measuring the noise level, non-contact measuring of temperature, airflow, vibrations, 5 mobile service teams equipped with its own vehicle, tools and diagnostics. They are proud of developing aggregate production casing (containers) for noise reduction according to the directives of the European Commission.

Termining Lt

<http://terminingkula.rs/>

Termining Ltd is established in 1996. The main products are: boilers based on straw and biological materials derived from plants used for heating of individual houses, workshops, halls, farms, kilns, and greenhouses. Also, in each of these areas the company offers equipment with its own technological solutions: equipment for pig farm, construction, of greenhouses, heating installations in greenhouses, batch dryers for grains, heat accumulators, tanks, solar panels, water heaters, stainless steel and steel chimneys.

Unimet doo

<http://www.unimet.rs/>

Unimet provides its customers with CNC turned and machined parts, sheet metal parts, assembling and testing of parts and instruments. Materials that it machines are: Aluminium, Steel, Stainless steel, Brass and bronze, Titanium, Super alloys like Inconel and cobalt. Services that it offers: Turning from diameter 1 mm up to diameter 400mm, Milling, Sheet metal punching on CNC press and tool design for our mechanical presses, Grinding, Welding, Laser engraving. Besides standard measuring equipment, it has two coordinate measuring machines. We also have a profile projector, a hardness tester and a surface treatment thickness tester. It can offer products with measurement protocols and First Article Inspection Reports. We can offer manufacturing from prototypes up to series of 200.000 pieces. Industries that it delivers its services to are process industries, automotive and aerospace. With more than 40 CNC machines and the same number of universal machines we are capable of processing some 10 tons of material per week (mainly aluminum, stainless steel, cooling steel, brass, bronze and plastics). Also, Unimet machine superalloys like inconel, hastelloy or titanium. Unimet is specialized in turning, milling, and sheet metal processing.

Utva Milan Premasunac ad

<http://www.utva-mp.com/>

The primary activity of the business is the production of the various specialized industry equipment and manufacturing of the spare (maintenance) parts. The factory is equipped with machines for the complete mechanical treatment of pieces up to 50 tons of weight and 16m length, metal processing by its deformation, as well as different welding technologies. We produce large equipment pieces; sub assembled and assembled work-in-process equipment/parts, finished products for chemical, petrochemical, oil industry, rubber production and wood industry.

Its manufacturing program: Equipment for rubber industry (hydraulic presses, Mixers for rubber cement, two roll mills, cooling equipment, extruders); Steel plant equipment; Process equipment (pressure vessels, reservoirs, air coolers, tube sheets, columns); Gearboxes; Heat exchangers of any kind; Hydraulic presses of great power.

Wurth doo

<http://www.wurth.rs/>

Würth is world market leader in its core business, the trade in assembly and fastening material. brings news and high quality solutions for daily tasks and problems in almost every place of the country. In the core business, the Würth Line, the product range for craft and industry comprises over 100,000 products: from screws, screw accessories and anchors to tools, chemical-technical products and personal protection equipment. Würth Line operations focus on assembly and fastening materials, supplying customers in the trades, the construction sector, and industry. Internationally, the operational business units within the Würth Line comprise the Metal, Auto, Wood, Construction, and Industry Divisions. The Metal Division comprises the subdivisions Metal, Household Technology and Maintenance, and the Auto Division the Car and Cargo subdivisions.

The company has a clear business orientation: It is marked by a strong brand policy, future-oriented product strategy, closeness to the customer, clear quality offensive, thinking in terms of visions and not least by a strong corporate culture.