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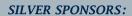




THALES



E.C.O. Group







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Railways

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UNIVERSITY^{OF} BIRMINGHAM















THALES



E.C.O. Group



































































ZIPABOUT











SEE Mobility is the only international fair on the Western Balkans for transport technologies and services, to be held biannually.

The fair encompasses following areas: Road, railway and public transport technologies, railway and public transport infrastructure, interior and exterior in road and railway vehicles with accompanying services and tunnel construction.

Our fair offers a unique opportunity for concrete expansion of business activities of your company and the possibility to present your products, services and new technical solutions to a very dynamic market that encompasses 7 countries with over 30 million inhabitants, that await significant revitalization of railway and road infrastructure in the upcoming ten years, the investments in which are predicted to be over 15 billion EUR worth.

So, do not wait. We prepared an extremely affordable offer for the exhibitors in an attractive premises of the Belgrade hotel "Jugoslavija", on the bank of the beautiful blue Danube that has always connected the "Southeastern Europe" with the rest of the continent.

Visit Us Online: www.see-mobility.com

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Impressum:

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Publisher: Business Support Network (BSN)
Strumička 100, 11050 Beograd I E-mail: info@bsn.rs

FAIR PROGRAM

Work hours / stand montage, preparation and dismantling:

15.09.2021: **10:00h – 17:00h** 16.09.2021: **10:00h – 16:00h** 14.09.2021:: 15:00h – 22:00h stand montage and preparation 16.09.2021:: 16:30h stand dismantling

Entrance for all visitors on the SEE Mobility 2019 fair and all the accompanying events is free of charge.

Fair Events:

15 September, Wednesday - The first day of the fair:

12:00h – 12:15h Opening ceremony

12:15h – 13:15h Central fair panel: "Railway research, innovations and implementation of new technologies in Southeast Europe region"

16 September, Thursday - The second day of the fair:

10:00h – 16:00h The second day of the fair with afternoon additional activity

Exclusive opportunity - organized visit to the Dry Port Nelt:

If you believe that intermodal transport is inevitable in achieving your long-term goals, you are in the same team with Nelt. You will have the opportunity to get familiar with Nelt's Intermodal terminal and its logistics capabilities during the presentation and a tour of the business complex in Dobanovci.



A cocktail is planned at the end of the tour. https://www.nelt.com/en/

<u>The venue</u>: **Nelt Distribution & Logistics Center**, Dobanovci, near Belgrade Departure from Hotel Jugoslavija at 16:00h; returning at 19:30h

17 September, Friday - The third day of the fair (additional activity):

Organized visit to the MIND Park & B2B in the field

The biggest industry park of railway industry in South East Europe region: https://mind.rs



The venue: MIND Park, Lužnice, near the Kragujevac

Departure from Belgrade at 08:30h; arrival in Belgrade at 17:00h

Important notice: A visit to the MIND Park and Dry port Nelt is organized for all sponsors, exhibitors, guests of honor and members of Rail Cluster SEE and Rail Alliance. The organizer has the exclusive right to determine the list of visitors.

After visiting the MIND park and returning from Lužnice to Belgrade (17 September, around 5:00 pm), a bus transfer to Belgrade Airport will be organized.

The organizer reserves the right to change this program due to unforeseen circumstances.



The organizer of the SEE Mobility 2021

FAIR VENUE

Fair SEE Mobility 2021 will be held in the banquet hall and pre-banquet space in the Belgrade hotel "Jugoslavija", on the bank of Danube river (first floor).



Hotel "Jugoslavija" Address:

Bulevar Nikole Tesle 3 11080 Novi Beograd, Serbia

Tel.: +381 11 4022 222 Fax: +381 11 4022 200

E-mail: info@hoteljugoslavija.rs

www.hoteljugoslavija.rs



Guests arriving via car can use the public parking space next to the Hotel. Parking is not free.

Arriving to Belgrade from the direction Budapest – Subotica – Novi Sad: Highway **E-75** (Autoput E-75)

Arriving to Belgrade from the direction Ljubljana – Zagreb: Highway **E-70** (Autoput E-70)

Arriving to Belgrade from the direction Sofia – Niš: Highway **E-75** (Autoput E-75)

Guests using public transport can reach the venue by buses: **15**, **84**, **704** and **707**.

EXHIBITORS

Nr.	Company (Alphabetical) and Land	Stand
1.	Altpro, Croatia	8
2.	ASA - Assesment Systems Adria d.o.o., Serbia	16
3.	Birmingham Centre for Railway Research & Education, UK	9
4.	British Embassy Belgrade, Department for International Trade	20
5.	British-Serbian Chamber of Commerce	20
6.	Business Support Network (BSN), Serbia (Organiser)	31
7.	Darpol Sp. z.o.o., Poland	7
8.	Deutsche Bahn Engineering & Consulting, Germany	21/22
9.	ELNOS BL, Belgrade, Serbia / Bosnia and Herzegovina	12
10.	ELPA d.o.o., Slovenia	24
11.	European Railway Cluster Initiative – ERCI	31
12.	Gredelj Rolling Stock Company, Croatia	28
13.	Ibis Instruments d.o.o., Serbia	17
14.	Infrastructure of Serbian Railways, Serbia	23
15.	IRIS GmbH, Germany	2
16.	JSC for Passenger Railway Transport "Srbija voz", Serbia	27
17.	KBV Datacom d.o.o., Serbia	11
18.	Knorr Bremse Group, Germany	18
19.	Milanović Industries Group, Serbia	6
20.	Milenijum osiguranje a.d.o., Serbia	30
21.	Minel General Electric, Serbia	5
22.	Ministry of Construction, Transport and Infrastructure	23
	of the Republic of Serbia	
23.	MV Automation Systems GmbH, Germany	3
24.	NELT Group, Serbia	4
25.	Novatronic d.o.o., Serbia	2
26.	Perfom d.o.o., Serbia	14
27.	Rail Cluster for Southeast Europe (RCSEE), Belgrade	31
28.	Railway Infrastructure of Montenegro JSC - Podgorica	29
29.	RMT Grupa Beograd d.o.o., Serbia / Croatia	18
30.	Serbia Cargo	27
31.	SEE Railway Research and Innovation Network – SEERRIN	32
32.	SpecMech Hungary, Kft.	26
33.	Thales Austria GmbH	10
34.	Rail Alliance, UK	9
35.	Vanguard Sustainable Transport Solutions, UK	15
36.	Walter Mäder AG, Switzerland	13
37.	Welter Zahnrad, Germany	1
38.	Zelisko – Dr. Techn. Josef Zelisko, Austria	18 19
39. 40.	Zipabout, UK PE ZRSM Infrastructure, North Macedonia	
40.	FL ZNOW HIHASH UCLUIE, NOTHI WACEGOINA	25

8 SEE Mobility 2021



FLOORPLAN



Department for International Trade (DIT)



Department for International Trade British Embassy Belgrade Resavska 46, 11000 Belgrade, Serbia

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Fax: +385 13666 078
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www.altpro.com
Legal Representative:
Mr Zvonimir Viduka

ALTPRO Zagreb

of Employees: 180 Turnover 2019: 10 Mil. Eur

Since 1994 ALTPRO has innovated, developed and produced signalling and safety equipment for railway vehicles and infrastructure.

ALTPRO's flagship products are level crossing protection system, axle counters and automatic train protection systems.

All safety related products have been certifed according to EU standards by the independet assestment bodies.

Dedication to the railway safety has made ALTPRO a global company with systems installed on 6 continents and more than 50 countries of the world.

ASSESSMENT



SYSTEMS

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stefan.gligoric@asystems.as
www.asystems.as
Legal Representative:
Mrs Violeta Mrdaković Lučić

Assestment Systems Adria doo

of Employees: 7

Turnover 2019: 530,000 Eur

Assessment Systems is an international HR consulting group with over 15 years of experience and over 1000+ satisfied corporate clients.

The group has grown continuously since its establishment, driven by the satisfaction of our clients. We are an experienced team of innovative trend-setters who are dedicated to help you grow by growing human capital.

Basic activities: selection, development, strategic HR, HR Resources...

SEE Mobility 2021









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www.altpro.hr



altpro@altpro.hr

Since 1994 **ALTPRO** has innovated, developed and produced signalling and safety equipment for railway vehicles and infrastructure. Dedication to the railway safety has made **ALTPRO** a global company with systems installed on 6 continents and more than 50 countries of the world.

Visit us at the fair SEE Mobility 2021 to see why we can be the origin of your safety.



Origin of your safety.

UNIVERSITYOF BIRMINGHAM

BCRRE

BCRRE United Kingdom

Tel.: +44 (0) 121 414 2626 railway@contacts.bham.ac.uk www.birmingham.ac.uk/railway

The Birmingham Centre for Railway Research and Education - BCRRE at the University of Birmingham, UK is the largest university-based centre for railway research and education in Europe, developing world-leading new technologies alongside renowned higher education programmes. In 2018, Rail Alliance was welcomed into BCRRE. Rail Alliance is a specialist division of BCRRE and provides B2B business support and networking for the rail sector. It currently has over 800 members. BCRRE is keen for its cutting-edge research and innovation results to be used in the rail industry. Not only does it develop new technologies but it also has programmes to enable companies to implement these in their business. Contact us to find out about our research and how to adopt new technology into your company.



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office@britserbcham.com www.britserbcham.com

Belgrade Office: Dositejeva br. 15 Serbia – 11000 Belgrade

British-Serbian Chamber of Commerce

The British-Serbian Chamber of Commerce (BSCC) is established as an English private limited company, the main objectives of which is to encourage and facilitate trade between the two countries. The BSCC operates on a non-profit basis. BSCC activities are mostly organised by its members. The activities include meetings of members, seminars, trade missions to Serbia, joint cooperation with other similar trade organisations, sponsorship opportunities, contacts with experts in various fields, business networking, etc.

Mission

To promote and facilitate trade and investment between the United Kingdom and Serbia, and to represent the views of the business communities in both countries.

Objectives

- > To facilitate trade between the United Kingdom and The Republic of Serbia
- To provide focussed networking opportunities for our members
- To provide relevant and timely information about doing business in the U.K and Serbia
- To notify our members about current and emerging business opportunities
- To encourage and develop the next generation of entrepreneurs





Our mission is to build on our proven track record and accelerate the delivery of clean mobility solutions for transport through the development of hydrogen and battery technologies and associated supporting infrastructure

Visit our stand at SEE 2021 or our website for more information.



POWERING GREEN MOBILITY

www.vanguardsts.com



Strumička 100 11000 Belgrade Serbia +381 11 3472 133 +381 64 1999 981 info@bsn.rs www.bsn.rs Legal Representative:

Mr Dragoljub Rajić

BSN - Business Support Network

Business Support Network was formed by managers and consultants who have worked for years in different business associations in Serbia, as well as in private sector companies. Their experience makes them some of the most knowledgeable in Serbia's business climate. The Network's mission is to provide complete support to the investors, from the pre-investment analysis and market research, to everyday assistance in conducting their business in Serbia; all this through legal, consultative, marketing, and lobbying and advocacy advice and services.

Our Services:

- Economic Networking;
- > Representing foreign companies and institutions in Serbia;
- > Estimating the real costs of doing business in Serbia and investment business plan;
- Market and competition analysis in Serbia and the region;
- ➤ HR support (analysis of labor market for specific branches of industry, analysis of wage structure and demographic trends, labor market intermediation, search and selection, applicant management, talent acquisition);
- PR, Marketing, Event Management and Lobbying activities;



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export@darpolpoland.com
www.darpolpoland.com

<u>Legal Representative</u>: Mrs Joanna Chyzynska

Darpol Sp. z.o.o. sp.k.

of Employees: 49

Turnover 2019: 3.300,000 Eur

Since 1988 we help our clients to keep their trains and business rolling and make them better! We develop, manufacture and supply high quality spare parts and components for locomotives, passenger cars, EMU, DMU and trams. Our experience going back three generations made us a leader in the field of rolling stock subassemblies and replacement parts in the country. We supply a wide range of standard spare parts and specialty components custom made to our clients' specification.

SEE Mobility 2021



ROLLING STOCK SPARE PARTS AND COMPONENTS

DARPOL is a leading provider of rolling stock spare parts and components for electric and diesel locomotives, coach, Electric Multiple Units and rail buses.

In business for over 30 years, DARPOL has been a preferred supplier for state railways in Poland and railway operators and rolling stock companies abroad.

Committed to precision, innovation and high quality, with a team of experienced engineers and technicians, laser metal cutting division and modern technology base, DARPOL stands for good engineering, competence and value.

www.darpolpoland.com

- Door and window locks and parts
- Elements of interior (tables, garbage bins, toilet cabin components, vacuum toilet parts, fire-retardant toilet seat boards, driver's cabin essentials and accessories, other)
- Interior and exterior lighting
- · Electric, electro-pneumatic and electronic components
- Electronic and mechanical speedometers and transmitters for locomotives and components
- Emergency hammers and railway keys
- Fire-retardant coupling head covers
- Other locomotive and coach components (sandbox covers, horns, wipers, mirrors, other)
- · Repairs of electronic controllers and other

DARPOL sp. z o.o. sp. k. UI. Rynkowska 2 85-503 Bydgoszcz POLAND Email: export@darpolpoland.com export@darpol.bydgoszcz.pl Tel. +48 52 322 0563

We keep trains rolling!



DB Engineering & Consulting

Obilićev Venac 18 - 20 Tel.: +38 11 2180 113 11000 Belgrade

mladen.djordjevic@deutschebahn.com www.db-engineering-consulting.com

> <u>Legal Representative</u>: Mr Michael Ahlgrimm

Deutsche Bahn Engineering & Consulting - ogranak Beograd

of Employees: 5.200

Deutsche Bahn's expertise is in high demand all around the world. DB Engineering & Consulting offers that knowledge – starting with an idea and continuing all the way to operations. Our specialists and generalists across all engineering disciplines develop and implement solutions which meet our customers' needs and connect people and markets around the world.

We have completed thousands of ventures worldwide, so we know how to manage complex infrastructure projects and how to integrate all service packages across technical disciplines.



Paka 39/d Slovenia – 33200 Velenje Tel.: +386 38 986330 info@elpa.si www.elpa.si

<u>Contact Person</u>: saso.veligosek@elpa.si

<u>Legal Representative</u>: Mrs Darja Goltnik, CEO

ELPA d.o.o.

Company ELPA Ltd. was founded in 1991 and ever since then it has specialized in environmental technology, tribotechnology and lubrication technique for heavy industry - railway technology.

Elpa's basic activities are development, projecting, production, assembling and service of anti-noise and wear out reduction systems for extremely burdening surfaces, production of special lubricants, non-slip and anti-noise compounds (CHFC). In developing machines and devices Elpa develops state-of-the-art technologies and seeks environmentally friendly solutions.

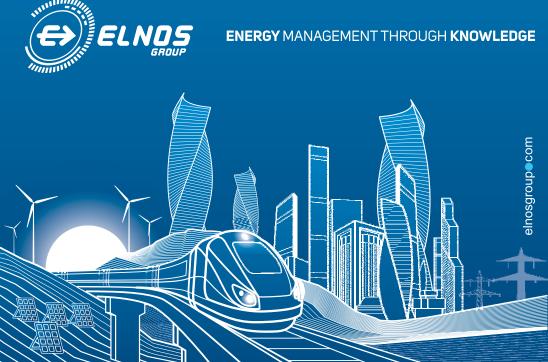


Majora Zorana Radosavljevića br. 372 11273 Belgrade, Serbia Tel.: +38 11 618 4222 Fax: +38 11 618 4000 officebg@elnosgroup.com www.elnosgroup.com Legal Representative: Mr Zoran Kukobat

Elnos Group

of Employees: 147

Elnos Group is an international electrical engineering concern. By nurturing a longer then 70-year tradition, Elnos Group applies its knowledge and experience in building lasting values. Numerous construction, reconstruction, and modernisation projects have ranked us among the leading companies for facilities of up to 400 kV. We creates new values for everyday life and its important segments are efficient, safe and ecologically acceptable means of transport. A part of our engineering is specialized for construction, rehabilitation, reconstruction and maintenance of electrical power systems in traffic infrastructure. We are talking about wide range of works in electrical power system, signalization and telecommunication, which include the following: highways, railways, tunnels and centers for supervision of traffic management.





EURAILCLUSTERS

OPERATIONS & MARKETING
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Dirk-Ulrich Krüger
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01067 Dresden
Phone: +49 351 497615989

Fax: +49 351 49761599 info@rail-s.de

<u>Contact</u>: https://eurailclusters.com/

ERCI – European Railway Clusters Initiative

A decisive milestone was reached when the European Railway Clusters Initiative ERCI was founded and the agreement of cooperation was officially signed during the *INNOTRANS 2010* in Berlin. Meanwhile ERCI is the leading meta-cluster of the railway industry in Europe uniting 16 innovation clusters from 17 European countries (Italy, Poland, France, United Kingdom, Spain, Turkey, Denmark, Belgium, Sweden, Croatia, Slovenia, Serbia, Bosnia and Herzegovina, Montenegro, North Macedonia, Austria, Germany).

Together, we connect the ideas and interests of over 2,000 small and medium-sized businesses in the industry. ERCI is their voice and lobby at European level.



Tošin bunar 272 11070 Belgrade, Serbia Tel.: +381 11 715 2200 Fax: +381 11 715 2201

info@ibis-instruments.com www.ibis-instruments.com

<u>Legal Representative</u>: Mr Branko Popović

Ibis Instruments d.o.o.

of Employees: 33 Turnover 2019: 8,6 Mil. Eur

ICT Company that operates withhin the Ibis Group in the field of Test and Measurement equipment, offering IP-Wireline and RF-Wireless communication testing and quality of service monitoring solutions.

Our profession has followed the rapid evolution of the ICT industry in design, delivery, education and technical support. The quality of services rendered is provided by ISO 9001, ISO 27000 and ISO 20000-1 standards and partner certificates that conform to the general procedures of the manufacturer.



Schnellerstraße 1-5 12439 Berlin Germany

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<u>Legal Representative</u>: Mr Marc-Oliver Brammann

Iris GmbH

of Employees: 135

Turnover 2019: 27,7 Mil. Eur

Iris-GmbH is one of the leading manufacturers of passenger counting systems for public transport and develops both hardware and software components for the sensors in its own research departments.

IRMA, the main product, is a passenger counting system. IRMA was developed for use in urban public transport and it is used in many cities throughout the world.



Milentija Popovića 9 11000 Belgrade, Serbia

Tel.: +381 11 4148 220 office@kbv.rs www.kbvdatacom.rs

<u>Legal Representative</u>: Mr Dragan Kilibarda

KBV Datacom d.o.o. - The Leading company for Telecommunications, Energy and Transport Infrastructure

of Employees: 120

Turnover 2019: 14,2 Mil. Eur

KBV Datacom d.o.o. was founded in Belgrade in 2011. Team of certified professionals in the field of telecommunications, with extensive knowledge and experience, in a short time has gained significant references in jobs with leading telecommunications operators in our country. KBV Datacom d.o.o. is capable at this point, both by personnel and technology, to accept tasks of great complexity in the fields of design and construction of telecommunications, energy and transport infrastructure, thus ensuring stable growth of the business in the future.

KNORR-BREMSE



Mosacher Str. 80 80809 Munich, Germany Tel.: +49 89 3547-0 info@knorr-bremse.com www.knorr-bremse.at Contact: Mr Manfred Reisner

manfred.reisner@knorr-bremse.com

Knorr Bremse AG

of Employees: 29.000 Turnover 2019: 6,9 Bil. Eur

Knorr Bremse group was founded in 1905. by Georg Knorr. Knorr Bremse has presence in over 30 countries and has its employees at over 100 locations around the world. The KB business is based on two strong pillars-two divisions: rail vehicle systems and commercial vehicle systems. The Rail Vehicle Systems division of this long-established company equips mass transit vehicles and mainline trains with highly advanced products. Along with braking systems these include intelligent entrance systems, HVAC systems, auxiliary power supply systems, control components and windscreen wiper systems, platform screen doors, friction material, driver assistance systems, and control technology. In addition, Knorr-Bremse offers driving simulators and e-learning systems for optimum train crew training. The Company's systems are installed in high-speed trains, multiple units, metros, streetcars, freight cars and locomotives. With its production, sales and service centers, the range is represented in 25 countries around the globe.



Aleja Milanović BB 34325 Kragujevac, Serbia Tel.: +381 66 856 0000 info@mind.rs www.mind.rs

Contact: Mr Nenad Đorđević nenad.djordjevic@mre.rs

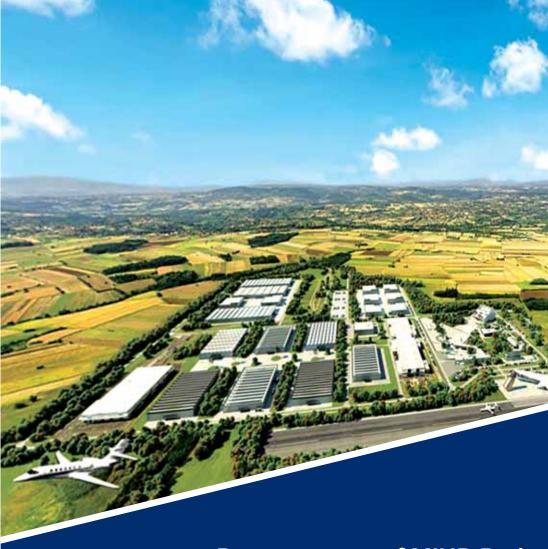
Milanović Industries Group

of Employees: 711

22

Turnover 2019: 17,3 Mil. Eur

Established in 2018, MIND Group's vision is to be the pioneer of a world-class group comprising companies that allow MIND Park and all partners of the Park to drive their businesses through the symbiosis of professional knowledge. The core aim is to facilitate the economic diversification of Šumadija, Serbia. The idea of MIND Group arose after the takeover of Milanović inženjering by the international company Siemens Mobility. As a company with a long-term and successful business, the company Milanović inženjering has created a good way for the formation of a large group that strives to become recognizable throughout the world.



Become a part of MIND Park

The first integrated technology, production and logistics hub for the rail industry.

Enabling your business in Serbia.





Milenijum osiguranje Bulevar Milutina Milankovića 3B 11070 Novi Beograd Serbia

> Tel: +381 11 7152 300 Fax: +381 11 7152 306

office@milenijum-osiguranje.rs sanja.djoric@milenijum-osiguranje.rs www.mios.rs

Milenijum osiguranje a.d.o.

Milenijum osiguranje a.d.o. is an insurance company that has been present in Serbia for 27 years. It specializes in non-life insurance products - motor vehicle insurance, property insurance, travel insurance, accident insurance and transport insurance. It operates throughout Serbia through a wide branch network available in all major cities. At the end of 2017, Milenijum osiguranje received the ISO 9001: 2015 certificate and thus confirmed its focus on the efficiency of the quality management system in meeting customer requirements. Company's commitment to understanding and fulfilling the requirements of customers, improvement of the quality of products and services, as well as the satisfaction of employees and business partners, has been confirmed by meeting this

MINEL General electric

Nehruova 11/5/23 11070 Novi Beograd, Serbia

Tel./Fax: +381 22 2301 036 zoran@metalika-volf.com www.minelge.rs

> <u>Legal Representative</u>: Mr Zoran Volf

Minel General Electric

of Employees: 43

Turnover 2019: 1,4 Mil. Eur

Minel General Electric is company specialized for projecting, production, maitenance and repairing electric vehicle equipment, such as: electric locos, electric trains, dizel electric locos, industrial and mine locos, passenger coaches, trams and trolley buses.

We produce and repair:

pantographs, contactors, resistors, plugs & sockets, contollers, voltage regulators, EP valves, insulators, extinguished chambers, contacts, copper connections, converters



REPUBLIC OF SERBIA MINISTRY OF CONSTRUCTION, TRANSPORT AND INFRASTRUCTURE

> Nemanjina 11 11000 Beograd

Tel.: +381 11 3612 938 https://www.mgsi.gov.rs/en

<u>Legal Representative</u>: Minister Tomislav Momirović

Ministry of Construction, Transport and Infrastructure of Republic of Serbia

Department for railways and intermodal transport performs tasks related to: safety, contractual and property relations; unity of technological systems; development and transport policy; preparation of analysis, reports, and information on railway and intermodal transport; improvement of the conditions and relations in the railways transport; preparation of the bases for draft laws and other regulations in the field of railways and intermodal transport; general administrative procedures...



Karađorđeva 1 21000 Novi Sad, Serbia Tel.: +381 21 4721 456 Fax: +381 21 529 432

milenko.miloscin@novatronic.rs www.novatronic.rs

<u>Legal Representative</u>: Mr Novak Krstić

Novatronic LLC

of Employees: 30

Turnover 2019: 2,2 Mil. Eur

Novatronic is a leading producer of passenger information systems in the region of South Eastern Europe, with a long tradition and proven quality of its products. Novatronic has been working successfully for years with the leading public transport vehicle manufacturers in Europe, with transport operators and authorities, as well as leading global system integrators.

Product portfolio includes:

NovaBus - On-board passenger information system in LED, LCD-TFT technology with Novatronic's Control Unit and advanced NovaBus software.

NovaStation - Platform displays for rail and bus stations.

NovaAPC - Automatic passenger information system.



226B, Maršala Tita Street 11272 Dobanovci

Tel.: +381 11 3779 100 office@nelt.com

<u>Legal Representative</u>: Mrs Miriana Zobenica

NELT Group

of Employees: 4.000 Turnover 2019: 940 Mil. Eur

Logistics and distribution is our core business. After 30 years of development, Nelt Group became a trademark for a successful business system. The intermodal terminal in Dobanovci, not far from Belgrade, is part of our business system. The terminal is connected by rail to all European ports and land terminals. The terminal is located 6 km of the intersection of the highways E-75 and E-70 and 10 km from the Airport Nikola Tesla. It offers regular weekly railway transport of containers to and from the ports of Rijeka and Pireus.



Knjaza Miloša 165 31210 Požega, Serbia

> Tel.: +381 Fax: +381 info@perfom.rs www.perfom.rs

<u>Legal Representative</u>: Mr Miloš Janković

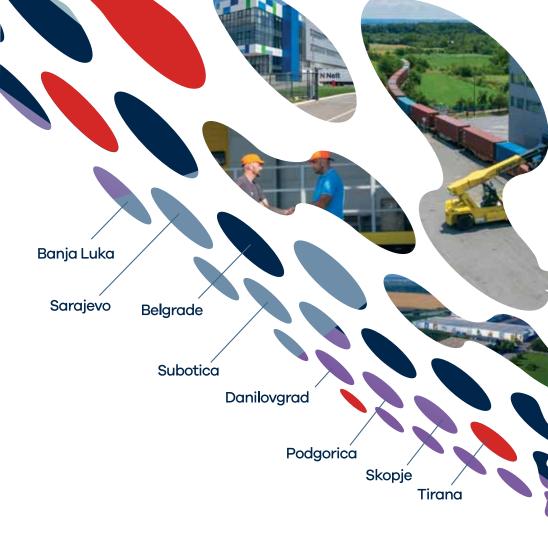
Perfom d.o.o.

of Employees: 140 Turnover 2019: 4,3 Mil. Eur

We have many years of experience and tradition in metal and sheet metal processing since 1942. We have the opportunity to cooperate with all branches of industry and solve various requirements of complex processes.

Our Products:

perforated metal, embossed metal, perforated sieves and filters, parts and components, antislip gratings, welded gratings, architectural products, perforated cable trays, metal accessories, baking trays & pans...



THE STARTING POINT FOR YOUR BUSINESS







Am Gewerbepark 14 08344 Gruenhain-Beierfeld, Germany

Tel.: +49 3774 62003 Fax: +49.3774.62025 contact@mv-automation.de

www.mv-automation.eu
Legal Representatives: Ruth and Andrea Guschak

MV Automation Systems GmbH

of Employees: 16

Turnover 2019: 2 Mil. Eur

We are manufacturer of a wide range of solenoid valves specialized in railway and commercial vehicle applications performing unique features.

- ➤ Voltage tolerances up to + /- 30%
- Ambient temperatures from -50°C to +70°C
- Reliable in different media
- Reliable use at media temperatures from -60°C to +180°C
- Coils with maximum moisture resistance and temperature stabilization
- Low watt coils
- Drinking water approval
- Compliant with current railway standards

Solenoid valves for railway technology

Our valves are implemented in all fields of the rail industry. They are especially used in refrigeration and air-conditioning equipment, heating systems, water installations, braking and door locking systems, wheel flange lubrications, and in the air regulation of macrophones and compressors. Large temperature and voltage fluctuations and strong vibrations set high requirements to the applied technology.

These are fulfilled by default by our valves for railway application:

- Compliant to recent railway norms ("Shock and Vibration", "Fire Protection", "EMC", etc.)
- Application in diverse media
- Coils with maximum moisture resistance and temperature stabilization $% \left(1\right) =\left(1\right) \left(1\right) \left($

Our solenoid valves run successfully and reliably under the most diverse climatic conditions in the railway technology industry in the United Kingdom, France, Northern Europe, Russia, China and Canada.

Services:

- Solenoid valves for all pressure ranges and media
- Customised valves
- Manifolds and batteries
- Prefabricated subassemblies

Certification:

- Quality management system according to DIN ISO 9001:2015



Strumička 100 11050 Belgrade Serbia

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welcome@rcsee.org www.rcsee.org

<u>Legal Representative</u>: Mr Dragoljub Rajić

Rail Cluster for Southeast Europe

of Members: 60

RCSEE is a regional platform for networking and cooperation between private corporate sector, national railways, science and technical institutes and education institutions in rolling stock and railway technique sector.

RCSEE seeks to significantly contribute to the implementation of inovation and modernization policy in railway sector on national and regional level in Southeast Europe, with special attention to intensifying the national and international cooperation.

What are our concrete activities:

- We present a platform for corporate networking and B2B;
- We promote all members and their image;
- ➤ We organize special events, conferences, meetings, workshops...
- We positively promote railway sector in public;
- We promote better cooperation and transfer of knowledge between industry and schools;
- > We network members with other European railway clusters;
- We offer a number of profesional services to members at very Competitive prices;

Become our active member and use the unique regional platform for business networking.

Send us an e-mail with a request to become a member.

We work, in Your interest, without bureaucracy

Rail Cluster for Southeast Europe (RCSEE)

Together for faster implementation of innovation and modernization in railway sector on national and regional level in Southeast Europe!



ŽELJEZNIČKA Infrastruktura CRNE GORE ad-podgorica

Trg golootočkih žrtava br 13 81000 Podgorica, Montenegro

Tel.: +382 2044 1403 Fax: +382 2044 176 kabinet.odbora@zicg.me vera.vujovic@zicg.me www.zicg.me

<u>Legal Representative</u>: Mrs Marina Bošković

Railway Infrastructure of Montenegro JSC - Podgorica

No. of Employees: 716 Turnover 2018: 14.6 Mil. Eur

Railway Infrastructure of Montenegro RioM (ZICG) is registered in the Central Registry of Business Entities, under operation code 4910-Railway transport. In addition to the main activities, the RIoM acts within five departments:

- the civil engineering infrastructure maintenance,
- electrotechnical activities,
- traffic management and regulation,
- finance, general and legal affairs.

 Also, business is performed by a number of services: project implementation, IT, internal control, substructure, superstructure, mechanization etc.



Braće Radovanović 19/B2 11000 Beograd, Serbia Tel./Fax: +381 11 2421520 rmtgrupa@rmt.hr www.rmt.hr Legal Representative: Mr Damjan Glamočanin

RMT GRUPA d.o.o., Beograd RMT GRUPA d.o.o., Zagreb

of Employees: 7

Turnover 2019: 6,2 Mil. Eur

RMT GRUPA d.o.o., as family owned company, was founded in 2009. with its headquarters in Zagreb, Croatia. Company's core business is representations of worlds renowned producers of the equipment and spare parts used primary in railways but also in other industry sectors. We represent wide range of foreign and domestic manufacturers in the market, some of which we are the exclusive agents or authorized distributor. In 2017. RMT GRUPA Beograd was founded and became the representative for Knorr Bremse Group in Serbia and Republic of Srpska.

In addition, our company is engaged in the wholesale of equipment for food, paper and metal industry (grease, oil, hoses and components for hydraulics and pneumatics, power tools and various other tools and accessories).



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University of Belgrade
FACULTY OF TRANSPORT AND
TRAFFIC ENGINEERING



SEERRIN – South East Europe Rail Research Network

SEERRIN is a partnership of university faculties and research institutes with the Rail Cluster for South East Europe (RCSEE), the regional rail industry, rail operators, infrastructure managers, government organisations and funding bodies. It is being established to encourage much greater collaboration between the actors involved in railway R&D/ innovation across the South East Europe region. SEERRIN's aim is to develop active partnerships between organisations in order to increase the development and adoption of modern technologies on the regional rail network, and to develop the skills and capabilities of the regional rail industry to support the delivery of a modern, efficient railway.



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<u>Legal Representative</u>: Dr Illés Géza Márton Ügyvédi Iroda

SpecMech Hungary Kft.

of Employees: 20

Founded in 1991, Specialist Mechanical Engineers' confidence, knowledge and excellence is forged from nearly three decades of industry experience.

SME specialises in engineering unique products and providing turnkey solutions to meet complex requirements, with a focus on HVAC & Complex Mechanical Systems.

SME's world-class solutions keep your trains on track and on time.

THALES

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Contact:

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Thales Austria GmbH (Thales Group) branch Belgrade

of Employees: 80.000 Turnover 2019: 1,8 Bil. Eur

As part of a global technology leader, Thales delivers key technologies in rail transportation, air traffic, cybersecurity and defence missions tailored to local needs.

With a diverse team from different cultures and backgrounds, Thales further supports international railway operators with technology and signalling expertise from Austria. The Thales team in Austria gives people and goods in Central and Eastern European markets, like Hungary, Bulgaria, Slovakia, the Czech Republic, Slovenia, North Macedonia, Croatia, Serbia and Albania, the connected journey they deserve.



BCRRE Rail Alliance United Kingdom

Tel: +44(0) 121 414 2626

therailalliance@contacts.bham.ac.uk www.railalliance.co.uk

Rail Alliance

In 2018, Rail Alliance was welcomed into the Birmingham Centre for Railway Research and Education (BCRRE). BCRRE at the University of Birmingham, UK is the largest university-based centre for railway research and education in Europe, developing world-leading new technologies alongside renowned higher education programmes.

Rail Alliance is a specialist division of BCRRE and provides B2B business support and networking for the rail sector. It currently has a community of over 800 organisations spanning the entire supply chain. As a community member you will benefit from our expertise in business, technology and innovation for the rail supply chain industry.





passengers each year benefit from Thales technologies









Contact person: Rob Gibson

rob@vanguardsts.com www.vanguardsts.com

<u>Legal Representative</u>: Mr Alexander Burrows alex@vanguardsts.com

Vanguard Sustainable Transport Solutions

of Employees: 7

Our mission is to accelerate the delivery of clean mobility solutions for transport through the development of hydrogen and batery technologies and associated supporting infrastructure.

Vanguard Projects:

- > HydroFLEX: the UK's first hydrogen train.
- HydroHUB: a modular, scalable hydrogen refuelling system.
- ➤ HydroShunter: The UK's first mainline hydrogen locomotive



Industriestrasse 1 CH – 8956 Killwangen

Tel.: +41 56 417 8229 www.mader-group.com

Contact:

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Walter Mäder AG

of Employees: 800

Turnover 2019: 190 Mil. Eur

We develop **high value-added** Coatings, Composites & Resins solutions including products, processes and services. We **innovate** to improve your processes' efficiency.

Over 20 years, the Group has become an independent European leader in high value-added coatings and resins. Today, it has subsidiaries in France, Germany, Switzerland, China and India



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www.welter-zahnrad.de
Legal Representative:
Mr Ingo Kluge

WELTER Zahnrad GmbH

of Employees: 150 Turnover 2019: 25 Mil. Eur

Welter Zahnrad is the leading supplier for innovative drive systems. With our gear wheel production we are specialised in the production of single parts and small series. More than 75 years of experience in the drive engineering and gear manufacturing industry is the key of our success.

WELTER Zahnrad GmbH in Lahr / Black Forest was founded in 1946 and is a leading manufacturer of bevel gears up to 3 m in diameter as well as spur gears, ring gears, worms and worm gears, gear couplings and other toothed parts.

ZELISKO

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Contact Person:
Mr Manfred Reisner
manfred.reisner@knorr-bremse.com

Zelisko – Dr. Techn. Josef Zelisko

of Employees: 120 Turnover 2019: 45 Mil. Eur

In Mödling, where the company was founded, Zelisko develops, produces and sells traffic management systems, signal systems and instrument transformers. Zelisko's high quality products have world wide customers in the installation of switchgears, as well as in the energy industry with road and train operators.

Zelisko offers high-end products at attractive prices, completed by advisory services during realization of customer projects.

The company is certified according to ISO 9001 + 14001.



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> Tel.: 01865 242906 hello@zipabout.com www.zipabout.com

Contact person:
Mr Chris Anehall
c.anehall@zipabout.com

Zipabout

of Employees: 18 Turnover 2019: 1 Mil. Eur

Realtime personalised transport.

- We customise travel information specifically for your journey whatever your needs.
- We monitor your journey as you travel and keep you updated.
- We quickly and accurately predict crowding levels to help people feel confident about using transport again.
- With Zipabout, businesses can have a two-way relationship, keeping passengers and customers really happy.

Zipabout works with transport leaders and providers, using exciting new digital technologies to transform the passenger experience.

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Railway PRO www.railwaypro.com



Rail Target www.railtarget.eu



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Tel.: +381 11 361 8443
medijacentar@srbrail.rs
nenad.stanisavljevic@srbrail.rs
www.serbianrailways.com

JSC Serbian Railways: Serbian Government, on July 2, 2015 adopted a decision on the change of the status of "Serbian Railways", and the establishment of new joint-stock companies — "Serbian Railways Infrastructure", "Serbia Train" and "Serbia Cargo". The activities of the company "Serbian Railways" JSC are: engineering and technical consulting, consulting activities in the fieldof information technology and other information technology services, accounting, bookkeeping and auditing activities, tax advisory services, technical testing and analysis...



Serbian Railways Infrastructure www.infrazs.rs

Serbian Railways Infrastructure:

Service activities in the land transport. Management of public railway infrastructure, in the part of the maintenance of public railway infrastructure, organization and regulation of railway traffic, providing access and use of public railway infrastructure to all interested railway undertakings, as well as legal and natural persons performing transport for their own needs and the protection of public railway infrastructure.



Serbia Train http://www.srbvoz.rs/eng/

Serbia Train: Deals with local and international passenger transport. Serbia Train manages museum-tourism trains "Romance" "Nostalgy" and "Blue Train" which, as special services, provide additional business-touristic possibilities for passenger transport.



Serbia Cargo kabinet@srbcargo.rs www.srbcargo.rs/en/

Serbia Cargo: Joint Stock Company for Freight Railway Transport. Services: combined transport, conventional transport, transport of dangerous goods, transport of special consignments.





NEW VEHICLES DESIGN AND MANUFACTURING

including coaches, trams, multiple units, locomotives, freight wagons, bogies Y25, locomotive main frames, metal structures. screw jacks, parts for rolling stock etc.



MODERNIZATION, RECONFIGURATION, REPAIR AND MAINTENANCE

diesel and electric locomotives, diesel and electric multiple units, passenger and service coaches, freight & heavy motor cars, tram vehicles etc.





OTHER SERVICES

assemblies for railway vehicles, services on various machines and lines (welding, cutting, punching, machining etc.), interior parts production etc.



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Public Enterprise for Railway Infrastructure Railways of Republic of North Macedona - Skopje (PE ZRSM)

Jordan Mijalkov 50b, 1000 Skopje, Republic of North Macedonia Tel.: +389 2 3227 903, 076 287 877, info@mzi.mk, www.mzi.mk Contact: Mrs Iva Popovska / popovska iva@yahoo.com Legal Representative: Mr Hari Lokvenec, Director

of employees 987

Turnover 2019: 14.97 Mil. Eur

Vision of the company: International cooperation of PE MR Infrastructure - Skopje through the European Association of Railway Infrastructure Companies; Adjustment of the development of the railway infrastructure with the rest of the transport modes in the transport sector in the Republic of North Macedonia; Modernization and renewal of the existing railway infrastructure; Construction of new railway infrastructure; Establishment of an integrated telecommunication network on the whole territory of PE MR Infrastructure - Skopje; Establishment of a stable source for financing the existing railway infrastructure; Marketing strategy for attracting new railway operators.

Mission of the company 1. Full implementation of the European Union Directives of the first and second railway packages, as well as the implementation of the Law on Railways and the Law on Railway Safety.

2. Affirmation to the following parameters: Quality Reliability Security.



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www.db-eco.com



Network | Collaborate | Innovate | Grow

Rail Alliance is the UK's largest b2b networking community at the heart of the rail supply chainserving over 820 organisations of all sizes and across the whole breadth of the rail industry.

Housed and delivered by the University of Birmingham's Centre for Railway Research and Education, the Rail Alliance membership gives you access to a suite of fully-funded technical and business support projects; technologies which you can use to create your new products and services; as well as all-important skills, education and CPD programmes through the University's recent acquisition of the National College for Advanced Transportation and Infrastructure.

The Rail Alliance is now connecting the UK's supply chain with the rail supply industries of South-East Europe to collaborate, innovate and grow the network in both markets.

Join the Rail Alliance today to tap into our existing as well as extended business and technical expertise to grow your business and thrive.





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www.railalliance.co.uk www.birmingham.ac.uk/railway



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