

SEE Mobility 2019
INTERNATIONAL FAIR
 of transport technology and services
 Belgrade, 08th-09th May 2019

GENERAL SPONSOR:



GOLDEN PARTNER:



CROATIAN
 CHAMBER OF
 ECONOMY



HRVATSKA
 GOSPODARSKA
 KOMORA

GOLDEN SPONSORS:

THALES **SIEMENS** **KONČAR**  **LUKINTEHNIK**
Ingenuity for life

SILVER SPONSORS:



PARTNERS:



MEDIA PARTNER:



8 billion
passengers each year benefit
from Thales technologies



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 is a small one but as such it 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 “**Metropol Palace**”.

Visit Us Online: www.see-mobility.com

CONTENT

Fair Program	5
Venue fair	6
Exhibitors	7
Exhibitors	8
ALTPRO	9
ATEIS SEE / BLEND-FBG SRL	10
Business Support Network/Croatian Chamber of Economy	11
D&T Srl /ELNOS Group	12
Esim Group	13
Faculty for Traffic & Civil Engin. Belgrade / TŽV Gredelj	14
Frauscher Sortertechnik GmbH / Klima Shop	15
Končar Electrical Industry Inc.	16
MINDIV Ltd.	18
Novatronic / LANCom	20
MV Automation Systems GmbH / KBV Datacom Ltd.	21
Lukintehnik	23
RCSEE - Rail Cluster for Southeast Europe	25
Siemens Mobility Ltd. Cerovac	26
RMT Group / Knorr Bremse AG	28
Milenijum Insurance / Schwihag AG	29
Thales Austria GmbH	30
The Rail Alliance / Sigma S.p.A	31
Telecor / TSŽV Ltd.	32
DITECFER / Railway Infrastructure of Montenegro	33
JSC Serbian Railways	34

Impressum:

Design and LayOut: BSN

Publisher: Business Support Network / (BSN)

Contact:

Strumička 100, 11050 Belgrade, Serbia

E-mail: info@bsn.rs

www.bsn.rs

FAIR PROGRAM

Working hours of the fair:

08.05.2019: 10:00h – 17:00h

09.05.2019: 10:00h – 16:00h

stand montage and preparation: 07.05.2017: 08:00h – 19:00h

stand dismantling: 09.05.2019: 16:30h

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

Fair agenda:

08.05.2019:

12:00 – 12:20 h Opening ceremony

12:20 – 12:30 h Sponsors awarding ceremony

12:30 – 12:40 h Signing of cooperation agreements in between:
The Faculty of Transport and Traffic Engineering from Belgrade and Rail Alliance from United Kingdom; Rail Cluster for South-East Europe and Rail Alliance from United Kingdom

12:40 – 13:20 h International panel conference ***"Transfer of knowledge and technologies in the SEE region"***

Panelists: Zvonko Viduka (Altpro Zagreb, CEO), Udo Eichlinger (Siemens, CEO), Tajana Kesić Šapić (Croatian Chamber of Economy - HGK), Marina Vlachos (Thales Austria), Vladimir Lukić (Lukintehnik, CEO) and Josip Ninić (Končar Electrical Industry Inc.).

13:20 - 14:30 h Presentations of general/golden sponsors: Altpro, Thales, Siemens, HGK, Končar and Lukintehnik (in English)

17:00 h Cocktail networking

18.00 h End of first fair day

20:00 h Special closed dinner for fair sponsors and partners

09.05.2019

10:00h – 16:00h The second day of the fair



Hotel “Metropol Palace” Address:

Bulevar Kralja Aleksandra 69, 11000 Belgrade, Serbia

Tel.: +381 11 3333 100.

E-mail: reservation@metropolpalace.com

www.metropolpalace.com

Belgrade Nikola Tesla Airport (BEG)

Airport shuttle service, on request, fee: 30 EUR (one way) 24 Hours, 7 days a week.

Shuttle Phone: +381 011 3333100.

Estimated taxi fare: 25 EUR (one way)

Driving directions:

Follow Highway E-75 to the east and proceed to the bridge over the Sava River. Pass the bridge and follow Kneza Miloša Street. After approximately 1 kilometer, approach the Parliament Building at the crossroads. Turn right and the hotel is approximately 500 meters ahead on the right.

Parking:

Off-site parking, fee: 0.25 EUR hourly, 10 EUR daily

On-site parking, fee: 1.50 EUR hourly, 20 EUR daily

20 EUR per stay. Valet parking, fee: 1.50 EUR hourly

EXHIBITORS

Nr.	Company (Alphabetical) and Land	Stand
1.	Alpro, Croatia	35
2.	ATEIS SEE Ltd., Serbia	8
3.	BCRRE Rail Alliance, United Kingdom	15
4.	BLEND-FBG SRL, Italy	33
5.	Business Support Network (BSN), Serbia	9
6.	Croatian Chamber of Economy (HGK), Croatia	4
7.	D&T, Database & Technology, Italy	29
8.	DITECFER, Italy	13
9.	ELNOS Group, Serbia / Bosnia and Herzegovina	6
10.	ESIM Group, Italy	14
11.	Faculty for Traffic and Civil Engineering, Belgrade, Serbia	28
12.	Frauscher Sensortechnik GmbH	17
13.	Getzner Werkstoffe GmbH, Austria	21
14.	Gredelj, Croatia	4
15.	JSC Serbian Railways	32, 34
16.	KBV Datacom Ltd., Serbia	3
17.	Klima Shop Ltd., Serbia	30
18.	Knorr-Bremse AG, Germany	5
19.	Končar Electrical Industry Inc., Croatia	2
20.	LANCom Ltd., Slovenia	16
21.	Lukintehnik Ltd., Serbia	21
22.	Milenijum insurance company, Serbia	26
23.	MIN-DIV Svrlijig Ltd., Serbia / Croatia	31
24.	MV Automation Systems GmbH, Germany	25
25.	Novatronic Ltd., Serbia	18
26.	Plasser & Theurer, Austria	21
27.	Rail Cluster for Southeast Europe (RCSEE), Belgrade	9
28.	Railway Infrastructure of Montenegro	22
29.	RMT Grupa Beograd Ltd., Serbia / Croatia	5
30.	Robel Bahnbaumaschinen GmbH	21
31.	Schwihag AG, Switzerland	7
32.	Siemens Mobility Ltd. Cerovac, Serbia / Germany	20
33.	SIGMA S.p.A., Italy	27
34.	Telecor Zagreb, Croatia	4
35.	Thales Austria GmbH	3
36.	TSŽV – Technical services rolling, Croatia	19
37.	University of Birmingham (BCRRE), United Kingdom	15



THALES

KONČAR

SIEMENS

Ingenuity for life



LUKINTEHNIK





Velika cesta 41
1000 Zagreb
Croatia

Tel.: +385 16011 700
Fax: +385 13666 078

marketing@altpro.hr
www.altpro.hr

Legal Representative:
Mr Zvonimir Viduka

ALTPRO Zagreb

of Employees: >150

Turnover 2018: 10.000,000 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.

Dedication to the railway safety has made ALTPRO a global company with systems installed on 6 continents and 48 countries of the world.

Based on the companies „know-how“, all products have been fully developed and produced in Croatia and have proved their competitiveness in the global market.

In-house knowledge, high tech products and customer oriented philosophy made ALTPRO the preferred choice for many of the world's railways.

With its wide safety and signalling product range for rolling stock and infrastructure, ALTPRO is one of the few producers of such equipment in the world.

All safety related products have been certified according to EU standards by the independent assessment bodies.

Since the very beginning ALTPRO Zagreb has invested in its most valuable resources-its employees, and today it employs more than 140 experts in the fields of research, development, engineering, production and maintenance.

ATEİS®



PAX ProAV Group

Sime Lukina Lazića 12 B
11040 Belgrade,
Serbia
Tel.: +381 11 408 96 17
info@ateisseurope.com
Legal Representative:
Mr Zoran Dragačević

ATEİS SE Europe d.o.o.

of Employees: >50

Part of **ATEİS Europe B.V.** with 30 years of development and manufacturing of Public Address and Voice Alarm (PA/VA) systems. Solutions for transportation providing Voice Alarm systems certified to the EN54 standards and PA systems which ensure the public information. With our TERRACOM brand ATEİS introduces On-Train Communications System for Railway and Public Transport. This system allows paging and full-duplex intercom between passenger, train driver and or the Operations Control Centre. With over 10 branch offices and more than 40 representative offices around the globe, ATEİS is a multinational in development and manufacturing of electronic solutions for the Voice-Alarm, Commercial Audio, Communication and Conferencing markets.



Via Castegnato, 19
25050 Rodengo Saiano-Brescia
Italy
Tel.: +39 0307689730
Fax: +39 0307689731
Info@blendplants.com
www.blendplants.com

BLEND-FBG SRL

Innovation is a fundamental feature of our activity: this is the result of a working career that started in 1983 when we undertook that we can revolutionize the concrete production system. Blend is specialized in the design, production and sale of mobile mixing plants for the production of concrete, cementitious mixtures and cold asphalt.

Every machine can be mounted on truck, trailer, railwagon or be fixed. Our task, in fact, is to offer tools to improve the quality, efficiency and profitability of work in order to help our customers to make the difference.



MREŽA ZA POSLOVNU PODRŠKU
BUSINESS SUPPORT NETWORK

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 Networks;
- 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;



**CROATIAN
CHAMBER OF
ECONOMY**

Rooseveltovo trg 2
10000 Zagreb
Croatia
Tel.: +385 1 4561 555
hgk@hgk.hr
www.hgk.hr

Free info phone: +385 800 1852

President:
Mr Luka Burilović

Croatian Chamber of Economy

The Croatian Chamber of Economy is a national association representing the Croatian business and economy-related interests. It is the oldest institution of that kind on the national territory, operating successfully since 1850. It provides a variety of services to the Croatian companies and businesspeople, such as a wide range of information, databases, entrepreneurial training, legal consulting etc. It often offers financial support at the exhibitions and fairs, along with a plethora of information about applying for various EU programs.



Largo Promessi Sposi, 4
20142 Milano
Italy

Tel.: +39 02 8950 0080
Fax: +39 02 8954 9736

dt.marketing@databtech.net
www.databtech.com

Legal Representative:
Mr Sergio Mior

D&T – Database & Technology Srl.

of Employees: >13
Turnover 2017: 1.000,000 Eur

D&T deploys the best and innovative technology to deliver a complete and cost effective service in today's competitive market.

Activities of the company are based on making simulators for training of public transport personnel (drivers, dispatchers, maintenance).

We make train, tram, subway, bus, interlocking and also crowd simulators. In addition, D&T delivers IT consulting, support and training services.



Blagoja Marjanovića Moše 6
11273 Belgrade, Serbia
Tel.: +381 11 618 4222
Fax: +381 11 618 4000
officebg@elnosgroup.com
www.elnosgroup.com
Legal Representative:
Mr Ivica Jakovljević

Elnos Group

of Employees: >128

Elnos Group is an international electrical engineering concern. By nurturing a longer than 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.

ESIM

Headquarter:

Bari

Via degli Ebanisti, 1 - 70123

Tel. +39.080.5328425

Fax +39.080.5368733

Operational Office:

Roma

Via Sallustiana, 1/A - 00187

info@esimgroup.com

www.esimgroup.com

Legal Representative:

Mr Domenico Santoro

ESIM S.r.l.

of Employees: > 126

Turnover 2017: 23 Mio. Eur

ESIM s.r.l. is a leading company in railway plant design and installation, and operates in the following fields of application:

- Railway Diagnostics;
- Railway Signaling;
- Electric Traction.

Over the last years, ESIM's intense Research and Development activity has led to the attainment of a series of patents that have enabled it, at a national level, to carve out an important role in the field of railway diagnostics. With its cutting-edge technologies and experienced personnel ESIM is taking the maintenance of the railway infrastructures to the highest and outstanding level and with its complete and advanced solutions empowers railway companies to preserve capital budget and prevent technology obsolescence.

esimgroup.com

ESIM

RAILWAY DIAGNOSTIC SYSTEM
SIGNALLING SYSTEM
ELECTRIC TRACTION

Headquarter and Factory
Via degli Ebanisti, 1 - 70123 BARI - Italy



UNIVERSITY OF BELGRADE
THE FACULTY OF TRANSPORT
AND TRAFFIC ENGINEERING

Vojvode Stepe 305
11000 Belgrade, Serbia
Tel.: +381 11 3096 207
Fax: +381 11 3096 704
dean@sf.bg.ac.rs
www.sf.bg.ac.rs
Legal Representative:
Prof. dr Nebojša Bojović, dean

University of Belgrade, Faculty of Transport and Traffic Engineering-FTTE

of Employees: >215

Turnover 2018: 4.5 Mil. Eur

Since its foundation (1950), FTTE represents the oldest scientific, educational and research institution in the field of transportation science and researches in Serbia. There are 6 departments: Railway transport, Urban and Road transport, Waterway transport, Air transport, Logistics, Postal and Telecommunication traffic and networks. The main objectives of the Faculty, a part of educational programs, are to promote applied research, new methodologies and technologies and with the participation of eminent experts, provide the superior solutions in the area of transportation engineering. FTTE with its environment, human and technical resources, extensive experience and references, provides high quality interdisciplinary expert solutions for traffic, transport and communications.



- **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.

FRAUSCHER

SENSOR TECHNOLOGY

Gewerbestrasse 1
4774 St. Marienkirchen
Austria

Tel.: +43 77 11 2920

office@frauscher.com
www.frauscher.com

Legal Representative:
Mr Michael Thiel

Frauscher Sensortechnik GmbH

of Employees: > 240

Track more with less: Frauscher Sensor Technology makes it simpler for system integrators and railway operators to obtain the information they need to run, monitor and protect their operational network.

Best-in-class wheel detection systems, axle counters and tracking solutions based on inductive sensor technology and distributed acoustic sensing form an essential component of a wide range of applications.



Nikole Tesle 25
21411 Begeč
Serbia

Tel.: +381 21 2998 815
Fax: +381 21 2999 530

klimashop@neobee.net
www.klimashop.co.rs
Legal Representative:

Mr Goran Bujak

Klima Shop Ltd.

of Employees: > 8

Turnover 2015: 350.000 Eur

KLIMA SHOP doo is the company for trade, services and installment in the field of air conditioners, cooling and heaters on the road and rail vehicles, and agricultural working machines, as well as on vessels.

KlimaShop is founded by the need to provide in one place all products of reputable and well established european and world class manufacturers for its clients and also offer the best deals and prices on those products. Klima Shop is a direct importer of products. We have excellent cooperation with reputable companies such as "Webasto-Diavia", "Eberspacher", "Konvekta", "CZ Loko", "Autoklima", "NES" and other manufacturers.

KONČAR

Fallerovo šetalište 22
10000 Zagreb
Croatia

Tel.: +385 1 3655 974

marketing@koncar.hr
www.koncar.com

Kontakt:
Ms Darija Miklenić

KONČAR Electrical Industry Inc.

of Employees: > 3.500

KONČAR is a leading Croatian and regional manufacturer of low-floor tramways, electric locomotives, electric and diesel-electric multiple units.

Key activities include development, production, modernization and maintenance of electric traction vehicles as well as equipment and components for electric vehicles.

Electric vehicles

- electric multiple units (city and intercity)
- diesel-electric multiple units
- AC drive low-floor tramways
- Locomotives upgrades and modernisation services
- general purpose electrical locomotives

Vehicle electronics

- integrated propulsion and auxiliary power supply converter for DEMU
- IGBT AC drive propulsion converters for tramways and trains
- auxiliary power supply converters for electric vehicles
- multisystem static IGBT converters for passenger coaches
- main drive rectifiers
- train control and monitoring systems
- train heating converters

Other equipment

- traction motors
- locomotive and trains transformers
- driver cabs
- control and power distribution cubicles
- HV fuses for railway vehicles
- master controllers for railway vehicles
- compressor blocks
- railway signalling and control systems

www.koncar.com



tradition.
knowledge.
responsibility.

KONČAR





Dušana Trivunca 31
18360 Svrlijig
Serbia

Tel.: +381 18 822 540
Fax: +381 18 821 270

dcs@divgroup.eu
www.divgroup.eu

Kontakt:
Mr Slobodan Rusić

DIV betonski pragovi d.o.o. Svrlijig

of Employees: > 336
Turnover 2017: 9.810.000 Eur

Basic products:

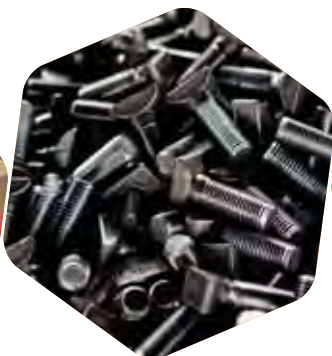
- Production of fastening equipment;
- Production of railway products;

We successfully export around 50% of production to the EU market, in Germany, France, Italy, Austria, Slovakia, Slovenia as well as in other countries in Europe: Bosnia and Hercegovina, Macedonia and approximately 40% indirectly incorporated into products of Croatia Industry in the United States, Canada, Brasil, Russia, Vietnam, Libya and Iran and many others.



DIV

BETONSKI PRAGOVI



DIV GROUP

BRODOGRAĐEVNA INDUSTRIJA SPLIT d.d. • DIV BRODOGRADNJA
DIV • MIN DIV SVRLJIG a.d. • DIV BETONSKI PRAGOVI • DIV-TVIK • TVIK-DIV

www.divgroup.eu



NovaBus
NovaStation
NovaAPC



Novatronic provides innovative passenger information solutions for public transport since 1993. Our goal is to provide passengers with reliable real-time information, securing easy-going traveling. Novatronic is highly specialized in the production of passenger information systems (for buses, trains, trolleybuses, trams), stationary displays (bus, train and tram stations) and Automatic Passenger Counting Systems.



Karađorđeva 1
21000 Novi Sad, Serbia
Tel.: +381 21 4721 456
Fax: +381 21 529 432
office@novatronic.rs
www.novatronic.rs
Legal Representative: Mr Novak Krstić

Novatronic Ltd.

of Employees: > 29

Turnover 2017: 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.



Tržaška cesta 63
2000 Maribor
Slovenia

Tel.: +386 2 33 00 100

urska.novak@lancom.si
www.lancom.si

Legal Representative:
Ms Urška Novak

LANCom

of Employees: > 54

Turnover 2017: 10,2 Mil. Eur

Since 1989 we are on the mission to understand the needs of our users and to provide them with modern IT solutions by advising, planning, building and maintaining solutions that not only help our customers but also facilitate the scaling of their business. Our PIS[®] - Passenger Information System is designed to provide the latest train, bus, metro and tram schedules for passengers in public transport. It provides information about current delays, cancellations and other events in a clear and straightforward manner, enabling more effective planning of everyday trips or longer journeys.



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: > 18

Turnover 2018: 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



Milentija Popovića 9
11000 Belgrade
Serbia

Tel.: +381 11 4148 230

office@kbvdatacom.rs
www.kbvdatacom.rs

Kontakt:
Mr Rade Sekulić

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

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.

HIGH CAPACITY | PRECISION | RELIABILITY

Plasser & Theurer

The right machines
for your situations

INNOVATION FOR YOU

SAVE
THE DATE
REZERVIŠITE
TERMIN

ROBEL In-House Exhibition 2019
ROBEL Izložba 2019

Tuesday, 17.09. to Thursday, 19.09.2019
Utorak, 17.09. - Četvrtak, 19.09.2019

 **ROBEL**

Upgrade for Your Superstructure.

- Reduction in life cycle costs
- Demonstrated long-term effects
- Accommodating differences in bedding

getzner
engineering a quiet future
www.getzner.com



Lukintehnik d.o.o.
Indire Gandhi 7
11010 Belgrade, Serbia
Tel: +381 11 6893 231
Mob: +381 69 620 018
office@ltechnik.com

Kontakt:

Mr Vladimir Lukić



Lukintehnik d.o.o. – Representation Office of the world leading companies in the field of railway infrastructure.

The company LUKINTEHNIK is a family company established in 1997. and to this day successfully operates with clients in the territory of Serbia, Montenegro and Bosnia and Herzegovina. The main activity of the company is the representation of the world's leading companies in the field of railway infrastructure, such as Plaesser & Theurer, Austria, Getzner Werkstoffe GmbH, Austria and Robel, Germany.

Our services include technical and commercial support to our customers from the selection of new large and small handheld machines, through "after-sales" support in maintaining existing machines and components up to the realization of procurement of spare parts, as well as training of personnel with the help of experienced technicians from the factories of the PLASSER & THEURER and ROBEL in Austria and Germany. In order to reduce vibration, reduce the cost of ongoing machinery maintenance and increase the quality of the superstructure, we are at your service together with the world leader in the field, GETZNER Werkstoffe GmbH. As the Representative Office of the company Getzner since 2013, we have made a significant contribution to the recognition of elastomeric materials and their applications in cases of a coating of the concrete sleepers (as a revolutionary solution), optimising of transition zones (tunnels, bridges, switches) and tram traffic as a significant benefit and essential component of the superstructure. Our team stands for you from the point of estimation and selection of elastomers to the realization and installation of elastomeric materials, as well as on new and existing railway sections.

SEE RAIL *Perspective*



**MORE
THAN
NEWSLETTER**

www.rcsee.org



KLASTER ŽELEZNICA ZA JUGOISTOČNU EVROPU
RAIL CLUSTER FOR SOUTH-EAST EUROPE

Strumička 100
11050 Belgrade
Serbia

+381 11 3472 133
+381 64 1999 981

welcome@rcsee.rs
www.rcsee.org

Legal Representative:
Mr Dragoljub Rajić

Rail Cluster for Southeast Europe

of Members: > 54

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 innovation 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 professional 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!

SIEMENS

Ingenuity for life

Omladinskih brigada 90V
11070 Belgrade
Serbia

Tel.: +381 11 2096 055

Fax: +381 11 2096 061

mobility.rs@siemens.com
info@miing.rs
www.siemens.com

Legal Representative:

Ms Jelena Veljić

Mr Udo Eichlinger

Siemens Mobility d.o.o. Cerovac

of Employees: > 680

Turnover 2017: 28 Mil. Eur

Siemens Mobility is the global market leader for mobility solutions that enable the efficient, safe and ecofriendly transport of people and goods. Our range of offerings includes rail vehicles, rail automation, road traffic management systems and rail electrification. Our data-driven services offer customers unrivaled value-added in the rail sector. Our intelligent mobility solutions increase the availability of infrastructure, optimize throughput and create a new quality of passenger experience.

Mobility Division in Serbia bundles all of Siemens' transportation-related products, solutions and services on the local market. Our office in Belgrade with experienced team onsite has local know-how in advanced networked and IT-based mobility solutions and in different and multiple modes of transportation. In addition, Siemens Mobility in Kragujevac has a vehicle components factory with further plan of extension of portfolio with the production of whole vehicles such as *Avenio* trams. This gives us an optimal position for future projects in a highly competitive environment of the global rail business and is designed to benefit customers and strengthen Siemens' local and international manufacturing network in the rail business.



SIEMENS

Ingenuity for life



SERBIA CARGO JSC

193 903



Siemens Vectron locomotives future of Mobility in Serbia

Changing the face of railways in Serbia with
state-of-the-art solutions from Siemens.

siemens.rs

KNORR-BREMSE



Moosaher Str. 80
D-80809, München
Phone: +49893547-0
E-Mail: info@knorr-bremse.com
www.knorr-bremse.com

Knorr Bremse AG

of Employees: >cca 27000

Turnover 2015: 5,5 billion 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.



RMT GRUPA d.o.o.
Starca Vujadina 6
11000 Belgrade, Serbia
Tel.: +381 11 2421 520
Fax: +381 11 2421 520
rmtgrupa@rmt.hr
www.rmt.hr

RMT GRUPA d.o.o.

of Employees: >5

Turnover 2018: 5 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).



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 norm.



Schwihag AG
Lebernstrasse 3
8274 Tägerwilen

Switzerland
Tel. : +41 71 666 88 00
Fax : +41 71 666 88 01

info@schwihag.com
www.schwihag.com

Legal Representative:
Mr Karl H. Schwiede

Schwihag AG

of Employees: > 60

Schwihag AG is a leading supplier of innovative products for track and switch technology.

Schwihag products optimise the functionality of switches and track systems, reduce maintenance costs and help protect the environment. They can be used in high-speed lines, heavy freight transport, underground railways or metro systems.

The Thales logo is displayed in a bold, blue, sans-serif font. The letter 'A' is stylized with a blue dot above it. The logo is enclosed within a dashed orange border.

Handelskai 92
1200 Wien
Austria

marina.vlachos@thalesgroup.com
www.thalesgroup.com

Contact:
Ms Marina Vlachos
Sales Manager Export
Tel.: +43 1 27711 3071

The people we all rely on to make the world go round – they rely on Thales.

In Ground Transportation, countries, cities, and transport operators rely on Thales to help them adapt to rapid urbanisation and the change in the way people travel – locally, between cities and across continents.

Our expertise in signalling, communications and security gives people and goods the connected journey they deserve to move safely and efficiently.

Customers at both the national and international levels can rely on extensive experience and unparalleled skills in the implementation of wide-ranging projects, including turn-key projects.

The products and systems in operation range from electronic interlocking systems over train control and traffic management systems, field elements, like point machines, axle counters and signals (LED) up to safety and security management systems, like check points, automatic signal controlled warning systems, access control systems and supervision systems.

In Austria and Hungary, Thales is market leader in the field of signalling and train control technology (ETCS).

In Bulgaria and Slovenia Thales is the first company to have implemented the ETCS Level 1 system in the country.



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

BCRRE Rail Alliance

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 a community of over 400 organisations spanning the entire supply chain.



Via Po 14
63824 Altidona (Fermo)
Italy
Tel.: +39 0734 93351
Fax: +49 3601 4777-10
revoli@sigmaspa.com
www.sigmaspa.com

Legal Representative:
Mr Fabio Balacco

Sigma Spa.

of Employees: >400
Turnover 2018: 63 Mil. Eur

Sigma Spa is a leading Italian company specialized in designing, manufacturing, delivering and maintaining products and solutions in Banking Automation, **Self-Service Ticketing (Ticket Vending Machines)** and Self Service Payment System (Tolls & Parking). Being in the market since 1983, Sigma has nowadays installed thousands of Ticket Vending Machines (TVMs) in Italy, Belgium, France and Greece, for the most important Rail and Toll operators. Sigma Spa is expanding business internationally and it has recently been awarded with some important contracts in Sweden and in the United Kingdom.

telecor

THE POSSIBILITIES ARE INFINITE

Telecor Zagreb d.o.o.
Horvaćanska 39,
10 000 Zagreb, HR

Tel.: +385 1 4961 994
+385 91 6112 685
Fax: +385 1 5625 835

jovana.duric@telecor-zagreb.eu
www.telecor-zagreb.eu

Legal representative:
Ms Jovana Đurić, CEO

Telecor Zagreb Ltd.

"A small, private, innovative company founded in 1998".

We are developing and producing patents of domestic innovators. For the needs of the railways we have developed the most modern rubber crossings system DR-1.

The system is applicable to the former SSSR and European railways. We have product for wooden and concrete sleeper, S49 and UIC 60 rails, and all kinds of track equipment. Special tools and construction machines are not required for the installation of our system.

The Dr-1 system is characterized by simplicity, compactness, stability and cost-effectiveness



Strojarska cesta 13
10 000 Zagreb, Croatia

Tel.: +385 1 580 81 50
Fax: +385 1 580 81 95

info@tszv.hr, prodaja@tszv.hr
www.tszv.hr/en/

Legal Representative:
Mr Goran Jurišić

Tehnički servisi željezničkih vozila d.o.o. - TSŽV

of Employees: >660
Turnover 2017: 20,7 Mil. EUR

The company was founded in 2003 as an independent subsidiary of Croatian Railways in order to maintain the rolling stock in Croatia. Company's principal activity is preventive and corrective maintenance of railway vehicles that operate in domestic and international traffic.

Main services include repair, maintenance and cleaning of towing vehicles, machining wheel, repair and repairing rotating machines, interventions additional trains in the event of unfortunate events.



Via Palestro 14
51100 Pistoia
Italy

Tel.: +39 329 8363 922
coordinatore@ditecfer.eu
www.ditecfer.eu

Legal Representative:
Mr Daniele Matteini

DITECFER – District for Rail Technologies, High Speed, Safety & Security Consortium

of Employees: > 1.000 (as group)*

DITECFER - District for Rail Technologies, High Speed, Safety & Security is the consortium established in July 2014 as "spin-off" of the Tuscan Rail Technological District (Cluster). Currently composed by 44 Italian companies operating in the Rail Industry since 1906 and Research Bodies, DITECFER has made Research and Innovation its core business together with collaborative internationalization as integrated Supply Chain, also able to provide Technological Transfer and Training on sensitive issues for the improvement of the Rail Transport.

Rolling stock: Engineering, Components, System for Trains, Metro, Tram. Infrastructure: Engineering, Direction of Works, Electrification, Signalling and Control Systems, UPS.



ŽELJEZNIČKA
INFRASTRUKTURA
CRNE GORE
AD-PODGORICA

Trg golootočkih žrtava br.13
81000 Podgorica
Montenegro
Tel.: +382 20 44 14 03
Fax: +382 20 441 176
kabinet.odbora@zicg.me
sefkabineta.id@zicg.me
www.zicg.me

Legal Representative:
Mr Ljubiša Ćurčić

Railway Infrastructure of Montenegro RioM (ZICG)

No. of Employees: >780

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.



JSC Serbian Railways
6 Nemanjina st., 11000 Belgrade, Serbia
medijacentar@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 field of 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/kontakt/

Serbian Railways Infrastructure:

Company’s core business includes: management and maintenance of public railway infrastructure, organization and regulation of railway transport, providing access to and use of public railway infrastructure to all interested railway operators, protection of public railway infrastructure.



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

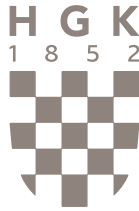
Serbia Train: Deals with local and international passenger transport. Serbia Train manages museum-tourism trains “Romance” “Nostalgia” and “Blue Train” which, as special services, provide additional business-touristic possibilities for passenger transport.



Serbia Cargo
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.



**CROATIAN CHAMBER OF ECONOMY
THE SUPPORT YOU NEED WHEN CHOOSING**

Croatia Your Business Partner

**CROATIAN CHAMBER OF ECONOMY
HEADQUARTERS**

Rooseveltov trg 2, HR – 10000 Zagreb
Tel.: +385 1 4561 555
E-mail: hgk@hgk.hr

**REPRESENTATIVE OFFICE
IN THE REPUBLIC OF SERBIA**

Topnički venac 19-21, RS – 11000 Belgrade
Tel.: +381 11 2028 036
E-mail: hgkbeograd@hgk.hr

Free info phone: +385 800 1852

You can download our publication here:



English



French



German

South East Europe
mobility
2019

Visit us at the fair SEE
Mobility 2019.!
Booth number 35



Velika cesta 41,
10020 Zagreb,
Croatia



Tel: +385 1 6011 700
Fax: +385 1 3666 078



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 48 countries of the world. Visit us at the fair SEE Mobility 2019 to see why we can be the origin of your safety.



Origin of your safety.