



Exhibition for Fastener and Fixing Technology 12 -14 March 2013, Lenexpo, St. Petersburg



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Welcome to Fastener Fair Russia

Fastener Fair Russia is the dedicated exhibition for fastener and fixing technology in Russia. From 12 - 14 March 2013 leading Russian and International suppliers of industrial fasteners, construction fixings and manufacturing technologies will present their products to the industry's key decision makers.

In this newsletter some of the exhibiting companies give you an overview of their products and services on display at Fastener Fair Russia in St Petersburg.

Industry News

WTO membership offers more stable trading conditions

In July 2012, following nineteen years of negotiations, Russia's State Duma approve the country's accession to the World Trade Organisation.

The membership, which came into effect in August, meant that the last major economic power in the world has now joined the global trade body. Russia hopes that WTO accession will have overall positive effects on its economy and will attract foreign investment. The Kremlin has negotiated a phased transition, which means markets will open up progressively to allow the adaptation of domestic industry to world competition. Conditions for international vehicle manufacturers to establish assembly operations in Russia include stringent

localisation requirements, which have already encouraged the growth of tiers of suppliers, particularly in the St Petersburg region. Russian exporters also hope to benefit from the dismantling of foreign barriers to their products. The European Union hailed Russia's entry into the WTO as a major boost to trade opportunities with what is currently its third largest trade partner.

Europe's second largest new car market and growing

Russia is now Europe's second largest new car market and demand is staging a major recovery since the 2009 financial crisis.

Car registrations rose by 40 percent between 2010 and 2011 and increased a further 15 percent in the first half of 2012. Forecasts for the year are as high as 2.9 million units, which would mean demand had recovered to 2008 levels. The appetite

for new vehicles in a market which still only has a light vehicle density of 250 cars per thousand population was clear at the Moscow International Automobile Salon in early September, where floor space more than doubled compared with the 2010 show and more than one hundred companies exhibited. The taste for high luxury models is likely to be fulfilled by direct imports. As part of Russia's accession to the WTO import duties have been cut by five percentage points to 25 percent - however, the government has also imposed a scrappage tax on imported models, which will sustain the high price of these vehicles. Mid range car demand, though, is increasingly serviced from domestic production, with foreign brands manufactured in Russia accounting for around 45 percent of demand. Volkswagen and General Motors are both planning further investment in Russian plants and Renault-Nissan is reported to be increasing its stake in AutoVAZ to above the 50 percent mark..



Engineering Centre will appear in Automotive Industry

KAMAZ has developed an industrial Engineering Centre for “modelling of constructions and technologies of automotive industry”, which will be based in Kazan.

The appearance of the Centre will contribute to the creation of a modern motor car assembly industrial complex. Naberezhnye Chelny, home for the major KAMAZ factories, has all the premises for the creation of an auto-range.

The auto-range will provide facilities for laboratory and road testing and examination of vehicle specimens (including special purpose techniques developed on behalf of the state structures) in order to move to a full virtual design with the use of modern supercomputer technologies. The facility will provide opportunities to run demonstrations of vehicles for partners and customers.

Five month Russian nail consumption around 50,000 tonnes

Hardware products association, Rosmetiz, reports that January to May consumption of nails in Russia amounted to 49,000 – 50,000 tonnes, broadly corresponding to the same period in 2011.

Production in May 2012 was estimated to be around 11,000 – 12,000 tonnes, similar to April, of which 7,000 – 7,500 tonnes were shipped to the domestic market. There is expected to have been some redistribution of sales among the major producers during May. NLMK domestic sales increased 16 percent to 3,500 tonnes. CMI-Metiz reduced production by 60 percent. Belpromstroiproekt maintained supplies at around 3,500 tonnes. Shipments to foreign markets, mainly in the CIS countries, is expected to have increased in May by 25 percent month on month.

Industrial production picks up in July

Russian industrial production rose 3.4 percent year on year in July, up on both the 1.9 percent increase in June and market expectations at around 2.5 percent.

Accelerated growth in manufacturing and extraction industries was seen as the main drivers. Industrial production grew 3.2 percent during the year to July according to the Federal State Statistical Service Rosstat. On an annualised basis manufacturing production for the seven months showed a 4.9 percent

Auto component producers to get support

The Ministry of Industry and Trade plans to develop a special program to support automotive component producers in the Russian Federation not currently included in the official list of suppliers.

Alexey Rakhmanov, the Deputy Minister of Industry and Trade of the Russian Federation, announced the plans. According to him, it will be “either a special program or some anti-crisis measures”. He explained that those producers, who were not included into the official lists of suppliers, can face financial difficulties. According to data from Russian motor car producers AutoVAZ, UAZ and Ford, Russian companies producing for the Russian OEMs, dominate the structure of auto components production in the country. However, the quality and performance of Russian producers of auto components still falls behind world standards. As domestic motor car factories are being restructured and foreign OEMs are developing their designed capacity, the auto components market in Russia is becoming more and more attractive for foreign companies. Formation of an effective legislative basis

and solving the numerous administrative problems can accelerate the arrival of foreign auto component producers in Russia, Rakhmanov explained.

Russian fastener standards harmonised with ISO

The Federal Agency for Technical Regulation and Metrology, together with hardware association RosMetiz, continues to issues new national standards for fasteners, which are fully harmonised with the standards published by the International Standards Organisation.

As part of the 2012 TC 229 national standardisation program eleven new fastener standards have now been issued based on ISO standards 7045, 7048, 7046-1 and -2, 1207, 1580, 2009, 2010, 7047, 7049 and 7050. The new standards are expected to assist Russian testing enterprises to rapidly adapt metrology conditions within the territory of the Russian Federation in line with WTO rules.

New Studs & Ceramic Welding Rings standard drafted

At the commission of the Federal Agency for Technical Regulation and Metrology of Bridge Science and Production Centre (Bridge SPC) a new Russian State Standard stand (GOST) “Studs and Ceramic Welding Rings” has been developed. The draft, which is published on the official website of Rosstandard of the Russian Federation as well as on the website of Bridge Science and Production Centre, will be considered until 1 January 2013.

Industry news supplied by

**КРЕПЁЖ, КЛЕИ,
ИНСТРУМЕНТ И ...**

**FASTENER
+FIXING
MAGAZINES**

Exhibition Preview

Ambrovit S.r.l. Italy - Stand 440

Ensuring a personalised service

Ambrovit provides its customers with a total supply service, which the Italian company believes adds values to the traditional commercial relationship, which are both required and appreciated.

Prompt delivery, careful attention of the customer needs, high quality of the products, seriousness, modernity, advanced technologies are all special features that Ambrovit feels distinguish it from traditional screw suppliers and enable both seller and buyer to get the maximum satisfaction from their mutual activity.

Ambrovit emphasises that it has always cared about the quality of its product and the constant improvement of its efficiency and customer satisfaction, reflected in its certification to UNI EN ISO 9001:2008 as well as the special approvals it holds from the University of Trent Structural and Mechanical Engineering department for chipboard screws used in laminated timbers. To optimize the service it provides all Ambrovit's packaging is standardised. This allows each type of customer to order and receive the goods according to its storage needs. Ambrovit also now offers the service of personalised labels on the boxes, including customer logos, drawings and descriptions, which help to make the product on the shelves more appealing and distinguishes the customer from its competitors.

www.ambrovit.it



3C S.r.l. Viterba E Bulloneria Italy - Stand 614

Long bolts in a short time

3C Srl specialises in the manufacture of hot forged special bolts in various diameters and lengths.

The Italian hot forging specialist manufactures to DIN, ISO, ASTM, UNI standards or according to customer's drawings and specifications. M5 diameter bolts are available up to 360mm long; M6 until 420mm. M8 and M12 bolts are produced up to 620mm long. Overall 3C offers bolts ranging in diameters from M5 to M30 or from 5/16" up to 1" and produces in quantities that include Grades 8.8, 10.9 and 12.9 as well as ASTM A193 grades B7 and L7.

Bossong S.p.A. Italy - Stand 410

Experienced in anchors

Bossong offers a full range of chemical anchors, nails and loads as well as a professional range of automatic and semi-automatic powder actuated tools.



Celebrating its fiftieth anniversary in 2012, Bossong is now one of Europe's leading companies in the production and supply of mechanical and chemical anchors. Its range of chemical anchors include polyester styrene-free ETA-approved (also available without ETA), vinylester styrene-free for winter, vinylester styrene-free ETA-approved (also available without ETA) and pure epoxy ETA-approved. In addition to its anchors Bossong offers an extensive program of powder actuated systems and the nails and loads to support it. The Bossong fixings range is supported by a comprehensive and highly skilled technical service.

www.bossong.com

Chaves Bilbao S.A. Spain - Stand 231

Chavesbao systemises its packaging

Chavesbao has re-launched its low carbon hexagonal bolts in zinc plated and has announced new packaging for nuts, washers and threaded rods.



After listening to customer feedback, Chavesbao has launched its low carbon hexagonal bolts to Din 931 and 933 in a wider range of size. The Spanish fastener distributor has also established new standard packaging that has the same number of pieces per small box, master box and pallets. The "experts in fasteners" offer a comprehensive range of products, including stainless steel and brass as well as low carbon steel fasteners, from its highly automated warehouse and logistics centre in Larrabetzu, Northern Spain. The facility has a capacity of 12,000 Euro-pallets as well as 70,000 small trays, and holds more than 50,000 articles.

www.chavesbao.com

Chite Enterprises Co., Ltd Taiwan - Stand 311

Wide range from Taiwan manufacturers

Chite Enterprises Co., Ltd. is a well-established and professional fastener trading company in Taiwan.

Based on experience of distributing sub-contract factories' products, also with solid financial back-up, Chite Enterprises can control the raw material cost at the best timing and sets competitive prices. Therefore, Chite enable long-term commitments with sub-contract suppliers and large volume procurement. Established in 1994, by 2006 Chite Enterprises total sales exceeded US\$85 million. European business accounts for over 50% of its sales. Chite has been accredited to DIN EN ISO 9002:2000 since 2001.

www.chite.com.tw



Defremm S.p.A. Italy - Stand 711

Meeting special fastener needs

Since 1980 Defremm has specialised in cold forming production from carbon steel, aluminium alloy, copper, brass and stainless steel wire, winning a reputation for its precision quality and customer service.



Located in the north of Italy, Defremm manufactures special parts to customer drawings for a range of applications, including the automotive industry and household appliances, as well as fittings for plumbing and sports equipment. The company also produces standard fasteners including rivet nuts and blind rivets. Manufacturing is carried out on a wide range of horizontal heading machines with 2 to 6 stations. To meet increasingly complex customer requirements Defremm is continually investing in advanced machinery for recovery, threading, punching, turning, assembly and optical control selection. Defremm's experienced team carries out technical and feasibility studies to co-design products together with its client. The company then designs and builds the necessary tooling in its own workshop to manufacture initial samples and then standardised production. The company has a new interactive website from which you can download its updated catalogue and see its production range.

www.defremm.it



Dörken MKS-Systeme GmbH & Co. KG Germany - Stand 434

Two new advanced topcoats

Delta-Protpekt® VH 301.1 GZ offers optimised fastening properties for assembling with aluminium components or against e-coat surfaces. **Delta-Lube® 10** was developed as a lubricant for large-dimension threaded components assembled with automatic screw fastening systems.

Two new top coats for specific applications are presented at the Fastener Fair in St. Petersburg by Dörken MKS-Systeme GmbH & Co. KG, Herdecke. Delta-Protpekt® VH 301.1 GZ represents further development of silicon sealing with integrated lubricant. This offers optimised fastening properties for assembling with aluminium components or against e-coat surfaces and sets new standards as far as the fulfilment of the highest requirements of German automobile manufacturers for the surfaces of screws in car body and engine construction is concerned. Also presented in St. Petersburg, Delta-Lube® 10 is a lubricant specially tailored to the MKS system with multifunctional properties for large dimension threaded components in commercial vehicle construction.

www.doerken-mks.de

Joseph Dresselhaus GmbH & Co. KG Germany - Stand 230

The art of connecting

Dresselhaus GmbH & Co. KG is active

internationally within a number of different sectors including automotive, agricultural machinery, the wood processing industry and commercial vehicle production.

With more than 800 skilled employees Dresselhaus provides a customer-focussed process from order receipt to despatch. With 60,000 spaces for pallets and 50,000 articles in stock, the latest technology in high-bay warehousing ensures smooth logistics. In order to serve customers in the best way possible, Dresselhaus maintains its main administrative office and logistics centre in Herford. Also in Germany it has five large warehouses, two sales offices and a packaging operation for screws and metal fittings. In addition, the company maintains its own operation in Russia, as well as in France and Turkey. Dresselhaus Direkt offers entire C-parts management. Additionally to the standard items from its wide stock range, customised specials and parts as per drawing can also be assimilated to the supply system. Dresselhaus has invested considerably in upgrading and extending its QA department. The quality of the goods coming in and out is tested and documented on a daily basis according to strict specifications and guidelines, which is backed up by a host of certifications.

www.dresselhaus.de



EuroTec GmbH Germany - Stand 310

Delivering advantages to the professional user

EuroTec specialise in fastening technology, mainly screws, that provide the professional user with huge advantages.

The company started about 12 years ago with two people working in a small cellar. Today the company works from its own modern warehouse and offices in Hagen, Germany and has 90 employees operating across Europe. EuroTec is clear that there are several key reasons for its success - customer's satisfaction, reliability and high levels of innovation. EuroTec has an extensive program of products offering the professional end user a variety of possible benefits in different material grades such as hardened steel, hardened inox, A2, A4, A5. Its products are suitable for many applications but are perfect for general timber construction, cladding, hardwood decking - and are supplied to stringent quality standards at reasonable prices. EuroTec supports its ranges for performance critical construction applications with free calculation programs to assist users in maximizing their potential.



www.e-u-r-o-tec.de

Faster S.r.l. Italy - Stand 132



Cage nuts a speciality

Based in Sordio, Italy Faster Srl started more than twenty years ago by supplying blind rivets, threaded inserts, nuts, bolts and washers. In recent years it has achieved significant growth through the addition of a range of engineered parts, which include: cage nuts in both spring and stainless steel, square nuts, deep threaded u-nuts, UN nuts and clips and spring latches with retainers and studs.

www.fasterviti.com

ooo fischer Befestigungssysteme Rus Russia - Stand 314

Innovative fixing systems

000 fischer Befestigungssysteme Rus specializes in whole-sale supply of fixing systems produced by fischerwerke.

With over 14000 articles in its fixing systems program fischer aims to provide a solution to every fixing problem. Its strength lies in its capability to provide the right product in a technically-perfect design for a wide range of customers from Do It Yourself consumers to highly-skilled professionals working on all kinds of construction applications. At the heart of fischer's leadership in fixing systems is its remarkable commitment to product innovation and development of new products – the group can claim an exceptional 14 inventions for every 1000 employees in its business. Amongst an extensive range of highly innovative products available to the Russian market are: chemical fixings, high performance steel anchors, long-shaft fixings, general fixings, cavity fixings, electrical fixings, sanitary fixings, scaffold fixings, insulation fixings, foams and sealants, drills and bits, and products for self service DIY programs.

www.fischerfixing.ru

JSC Severstal-metiz Russia - Stand 532

New bridge fasteners approved

The Russian Scientific Production Centre for Bridges has tested industrial studs, type 50 -A-1 with ceramic welding rings, manufactured by JSC "Severstal-metiz" (Orel) to assess whether they comply with Russian regulatory documentation and define whether they are applicable to bridge and building construction.

According to the geometric dimensions and permissible deviations, the studs and ceramic welding rings meet the international standard for welding studs ISO 13918:2008. These studs are made from steel developed by JSC "Severstal", which is similar in chemical composition and mechanical characteristics to S235J2 C450 steel recognized as having good welding capacity. According to test results, the studs are recommended for use in steel construction of bridges, flyovers, underpasses and in building construction. Report by Alexander Ostashev, Editor in Chief, "Fasteners, Tools and..." Magazine.

www.severstalmetiz.com

Index Fixing Systems Spain - Stand 231

Optimising display and self service systems

INDEX Fixing Systems, a manufacturer and industrial supplier of anchors, screws and other fixing systems will present its new display and self service solutions at Fastener Fair Russia 2013.

The new service offered by the Spanish multinational corporation covers a wide range of display solutions structured for professional fields including woodwork, metalwork, ironwork, building or plasterboard. Products are available ranged in different linear metres, with professional boxes for anchors, wood screws or sheet metal screws, and wood connectors plus blister packs in different varieties and a large selection of Point of Sale displays. The blister range covers four product families: anchors, screws, clamps and an additional assorted variety, thus enabling fast and easy sales at the sales point.

"At Index Fixing Systems we tackle any sales and marketing needs of our customers," explains business development manager, Marisa Álvarez. "We study their case through our framework and present a 3D solution; a planogram together with a detailed content database and inventory rotation report." Index utilises the Spaceman Suit Nielsen Software to optimise the proposition at no additional cost to them, at all times aiming to ensure that their solutions achieve sales growth for the customer.

www.indexfix.com

Inoxdadi S.r.l. Italy - Stand 934

Specialist in stainless steel and special alloys

INOXDADI Srl is a leading European producer of stainless steel and brass nuts, washers and fasteners certified ISO 9001:2008.

INOXDADI boasts a large number of consolidated customers, especially wholesalers. It deals with a wide range of items produced in various sizes and grades, including special stainless steels such as: AISI 304, 304L, 316, 316L, 316Ti, 321, 309, 310, 314, 904L, Duplex – W. 1.4462 – W. 1.4529, W. 1.4923, Monel 400, Hastelloy, Incoloy, etc. and titanium, aluminium, brass and steel.

Upon request, all items supplied can be provided with certificate of chemical analysis and mechanical results. INOXDADI specialises in manufacturing shear nuts, cage nuts, pressed insert nuts, such as weld nuts, square nuts, lock insert nuts, domed cap nuts, wing nuts, castellated nuts, flat washers and spring washers.

In addition it is able to manufacture special fasteners in all grades, in accordance to customers' own drawings, offering assured quality products and good purchasing conditions.

www.inoxdadi.com

Nissei Co., Ltd Japan - Stand 1020

Potential for the Perfect Lock Bolt

The Perfect Lock Bolt (PLB) is an anti-vibration bolt consisting of a dual-threaded bolt shaft and two nuts of different thread pitches.

Two nuts with different pitch threads on a single bolt is the key to PLB not loosening even under severe vibration-shock. The first nut on the shaft is a coarse threaded nut or power nut. The outer nut on the shaft is a fine threaded nut or lock nut. When the Perfect Lock Bolt is subjected to vibration the power nut travels twice as fast along the bolt shaft as the lock nut. The power nut and the lock nut, having different pitches, move away from the preloaded pressure at different rates creating a mechanical lock. PLB says it has data from laboratory tests and practical applications, which demonstrate the product's resistance to extreme vibration without loosening. PLB is looking to establish a relationship with a company willing and capable of producing and selling this exciting new product in specific regions.

www.nisseiweb.co.jp



Ornit Blind Rivets Ltd Israel - Stand 810

Assured quality structural rivets

Orlock is a structural, breakstem fastener with a unique double-locking system and exceptionally high shear and tensile strength.



Ornit's Orlock, designed for the automotive industry, was launched with a 6.4mm steel rivet. The Orlock family has since grown into an extensive range of structural rivets including diameters

from 4.8mm to 7.8mm, manufactured to exacting standards under SO/TS 16949:2009 and ISO 9001:2008 quality management systems. The Orlock is available in steel, stainless steel and aluminium and different head types: protruding, countersunk, large and extra large. The most recent addition to the Orlock range is the lightweight yet powerful 7.8mm aluminium structural rivet. The Orlock's double locking system ensures the mandrel remains tightly clamped within the rivet head, rendering the joint with high anti-vibration and water resistant properties, both essential qualities in a vehicle. Locking action is achieved by gripping grooves on

the mandrel into which the rivet material is deformed. The deformation fills the space between the gripping section and the mandrel head creating a neat, tight locking action. This deformation spreads the clamp load over a large area, so it is ideal for soft, thin and brittle joint materials due to its homogeneous stress distribution. Orlock's mechanical and physical characteristics make it the preferred option for fastening solutions in applications that include heavy industry, automobiles, commercial vehicles and buses, freezer trucks, railway rolling stock, agricultural equipment, electrical engineering, and construction.

www.ornit.com

Pecol Group Portugal - Stand 715

Following an increasing demand from Eastern European countries, Pecol Group is now looking at increasing its presence in the Russian market.

The participation in the 1st edition of Fastener Fair Russia will be an important milestone as it will be the first time the Portuguese manufacturer will take part of an event in Russia. At the fair, Pecol will exhibit cold forged special metal parts manufactured at its plants in Portugal, Spain and Italy, promoting its capacity of developing metal parts according to its clients' specifications. The Group will also take the chance to market the services of its sourcing structure in China – Shanghai Baigao – which not only supplies the distribution companies of the group but also serves clients all over the world.

www.pecol.pt

Peter Schröder GmbH Germany - Stand 211

40 years specialising in inch fasteners

Schröder Schrauben has been a highly reliable partner supplying inch sized components and US specification fasteners for forty years.

Based in Neckarsulm-Obereisesheim, Germany, the company is able to supply from its extensive stocks or at short notice, fasteners to American and British standards covering thread types UNC, UNF, UNEF, UNS, NPT/F, BSW, BSF and BA. Schröder Schrauben is also able to supply special items according to drawing or pattern – spanning from a simple slotted screw to MS/AN/NAS specifications and special finish items.

www.schroederschrauben.de

Rivit S.r.l. Italy - Stand 134

New tool installs hexagonal Rivserts in round holes

Rivit S.r.l. has launched a high quality hydro-pneumatic tool that punches hexagonal holes and allows hexagonal rivet nuts to be installed in pre-formed round holes.

The RIV 990 is designed primarily for inserting Rivsert from M4 to M8 and has been especially designed to allow the setting of hexagonal inserts into pre-formed round holes, even on already formed sheets and folded metal boxes. Founded in 1973 Rivit S.r.l. is a leading Italian company for the production and distribution of fixing systems and tools for sheet metal working, which ensure the standards of both its products and services by conforming to UNI EN ISO 9001:2008. It supports its international distribution partners from its automated warehouse and logistics operation near Bologna. Rivit markets a wide range of fixing systems with relevant tools for their installation, including blind rivets, threaded inserts, self-clinching systems and welding studs. The company prides itself in enriching its product range with value-added customer service, which includes selling spare parts, design and engineering services. Rivit will be on Stand 134 at Fastener Fair Russia where its international sales team looks forward to showing all of its products.

www.rivit.it



Talleres Saspi S.A. Spain - Stand 920

Advanced thread rolling technology

SASPI has always been on the front line for innovation and advancement of technology in its fastener manufacturing equipment.

SASPI thread rolling machines are designed to maximise production times and reduce down time for set ups and change over, as well as allowing an operator freedom to manage multiple jobs. For this reason the machines are automated and motorised in order to avoid the use of tools as much as possible and increase the efficiency and precision of adjustments. Most recently SASPI has motorised the die block making it possible to adjust the diameter from a touch screen, saving both manual work and time. Dies and static die blocks are clamped hydraulically and rail opening and height are motorised. The touch screen allows the operator to store jobs into the memory and recall them when required to set up all dimensions. The display can also include an integrated process monitor. Apart from thread rollers SASPI also has a range of other equipment including MPA high-speed shave pointers. Elements of the range can be combined to form complex machines combining thread rolling with pointers, washer assembly units, stud selectors or induction heaters.

www.saspi.es



Tramev S.r.l. **Italy - Stand 514**

Meeting the challenges of wire handling

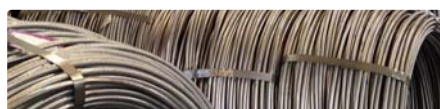
Based in Cesana Brianza, Italy Tramev S.r.l. specialises in providing powerful solutions for the cutting, straightening, bending and handling of wire.

Tramev tools for cutting, straightening and bending wire provide rapid and effective solutions to problems experienced in steel production and processing up to 50 mm. Battery operated shears can cut and straighten wire up to 20mm. Portable electric shears cut wire up to 32mm and straighten wire up to 40mm. Shears with

power packs are for heavy and repetitive work, cutting and straightening wire up to 50mm. Tramev's shears cable division supplies a complete range of double-acting cable and rope cutters with capacities up to 180mm. Shears are again available in battery, portable electric and with power pack versions. Since 1977, Tramev Srl has produced support, rotation and motion devices for wire rod and drawn wire. The company produces both standard and special devices according to customer requirements, all aimed at applying Tramev's extensive experience in drawing workshops, fastener and chain production environments, to solve problems from

unwinding, stocking and moving wire. The company also offers used and reconditioned machines from its extensive stocks. Tramev will be on Stand 514 at Fastener Fair Russia.

www.tramev.com



Trafilerie San Paolo S.r.l. **Italy - Stand 514**

Trafilerie San Paolo has been producing cold heading wire rod for more than 45 years.

Trafilerie San Paolo produce phosphate coated, polymer coated, annealed, drawn and peeled coil to coil cold heading wire rod. It supplies cold headers and produces fasteners and special parts. Cold heading machine builder; Sacma or National Machinery uses Trafilerie's wire rod to set up the cold header presses for their customers. Trafilerie San Paolo now plan to serve the Russian market where the cold heading industry is growing fast following the automotive industry.

"We look forward to meeting our customers at the next Fastener Exhibition that will be held in St Petersburg on 12 - 14 March 2013."

www.tspaolo.it

UAB Westbolt **Lithuania - Stand 922**

Lithuanian fastener specialist

Based in Lithuania, UAB Westbolt specializes in the wholesale, distribution and import-export of fasteners. From its warehouse in Kaunas, near the Via Baltica Road, UAB Westbolt offers an extensive range of metric fasteners, including bolts, screws, nuts, washers and threaded rods. The company is also able to arrange direct container imports by road, sea or rail to its customer's warehouse from UAB Westbolt trusted suppliers.

www.westbolt.eu



Uniriv Kft. **Hungary - Stand 634**

Developing for the future

Uniriv, the headquarters of DSU Group, developed from a Hungarian family with the aim of producing fasteners for the automotive, assembling and building industry, to meet the highest quality requirements.

Uniriv says its products are well known for their reliability, accuracy and modernity. The intensifying industrial demands made on its products have been the driving force for the group to continuously extend its capabilities, which has included a high quality galvanizing subsidiary as well as a fastener factory and a professional fastener retailer and wholesaler in Romania.

Continuing its commitment to quality oriented production and a constant high standard of product development, the DSU Group is planning the production of fasteners to meet the requirements of the third millennium.

www.uniriv.hu



Vilux Viterie S.p.A. **Italy - Stand 630**

Sports equipment a speciality

Vilux Viterie produces fasteners to drawing with thread diameters from M2 - M8 and maximum length 80mm, made of steel, brass, copper, aluminium or stainless steel, with any coating and 100% inspected.

Manufacturing in Molvena, Italy the company's products are particularly suited to the sports equipment, electrical, household appliances and furniture industries. A significant proportion of Vilux Viterie's production includes screws and rivets for sport shoes and ski boots, pins and rivets for quick release levers and screws for ski and trekking sticks. Screws with special threads for plastic materials, self-tapping screws for aluminium, rivets and pins with special coatings are all part of Vilux Viterie's broad product range for small and big household appliances.

Strong relationships with leading manufacturers in the electrical industry help the company to continuously improve its production quality. Vilux Viterie also offers small production series and prototypes for all sorts of tests and trials before moving to volume production.

www.viluxviterie.it



Venue

Pavilion 7 + 8a of Lenexpo
Vasilievsky Island
St. Petersburg
Russia

Opening Hours

12 March 2013 10:00 - 17:00
13 March 2013 10:00 - 17:00
14 March 2013 10:00 - 16:00

Admission

Pre-registered visitors FREE
On-site registrations 200 Rubles

Exhibition Profile

- Industrial fasteners and fixings
- Construction fixings
- Assembly and installation systems
- Fastener manufacturing technology
- Storage, distribution, factory equipment
- Information, communication and services



For an up-to-date
exhibitor list please visit
www.fastenerfair.com



<http://lenexpo.ru/en/node/59>

Visitor Profile

Fastener Fair Russia targets distributors, suppliers, engineers and other industry professionals that source and trade fasteners and fixings in the following industry sectors:

- Construction
- Electronic and electrical goods
- Metal products
- Energy and power generation
- Marine
- Sanitary ware plumbing
- Aerospace
- HVAC / air conditioning / services
- Automotive
- Communication technology
- Furniture manufacturing
- General engineering - light / heavy
- Installation
- Resellers / distributors

Organisers

RESTEC•BROOKS

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Email: fastener@restec.ru

Co-located Event

BLECH Russia, the leading trade exhibition exclusively for the sheet metal industry in Russia, will be held alongside Fastener Fair Russia at the Lenexpo Exhibition Centre. The 2011 edition featured 150 Russian and international exhibitors from 22 countries and attracted more than 4000 production specialists, buyers, designers and quality controllers from the

following industry sectors: metalworking, mechanical engineering, shipbuilding, steel and aluminium construction, sheet metal products / components / assemblies, automotive industry, rolling mills, iron and steel production, construction, heating / ventilation / air conditioning, machine-tool construction, non-ferrous metal production, aerospace, precision engineering/optics and agricultural machinery.

www.blechrussia.com



Exhibition for Sheet Metal Working
12-14 March 2013 • St Petersburg, Russia

