



MECHANICAL ENGINEERING MAGAZINE FOR THE SLOVAK AND CZECH MARKET

The periodical Strojárstvo/Strojírenství (Engineering) is a European journal for specialists who are looking for information from mechanical engineering and from related technical branches. It is oriented towards the specialized professional topics and it offers a field of publishing activities for engineering experts from the practice, from the research institutions as well as from the universities. There are presented in this journal not only industrial and other companies, but also opinions of top managers. Furthermore there are publishedhere actual domestic information and news from the Euro-zone. An important attention is paid in this journal to the automotive industry, logistics, robotics and information technologies. We inform our readers about fairs and exhibitions periodically and about the topical technical news from the whole world. The magazine is on the market for 28 years.



BRIEF CHARACTERISTICS OF THE MAGAZINE AND READERS PROFILE



 Mechanical engineerging
 40 %
 Measurement technology
 4 %

 Automation and robotics
 15 %
 Surface treatments
 3 %

 Automotive industry
 11 %
 Logistics
 3 %

 Information technologies
 9 %
 Chemical industry
 3 %

 Electronics, Electrotechnics
 4 %
 Tribology
 2 %

 Welding
 4 %
 Others
 2 %

STRUCTURE OF READERS

Top Management 40 %
Middle-level Management 25 %
Employees 15 %
Students 15 %
Others 5 %

STRUCTURE OF READERS ACCORDING TO COUNTRIES

Slovakia 45 % Czech Republic 45 % EU-members and other countries 10 %

READING

Around $40 \div 60$ thousands of readers are reading this journal according to the market survey results. Another approx. $15 \div 20$ thousands of readers are reading this journal monthly in the electronic version, which is the other form of this journal publishing.

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EDITING PLAN FOR 2024



FEBRUARY

MACHINE TOOLS AND FORMING **MACHINES TOOLS**

- · Metalworking tools and tackle for metalworking and for other machining
- Special machines for metalworking electroerosion machines, metalworking with wateriet
- · Refurbished machines, maintenance of machine fleet
- · Bearing production: technology, design,
- · Hydraulic and pneumatic drives: production and application
- Automotive production news, production and sale of personal motor - cars
- · Logistics spedition services, commercial motor vehicles
- Packaging of machines and equipment
- · Quality of production, standards, testing technology
- Design in engineering
- PF 2024 from engineering companies

SPECIAL ISSUE FOR THE AMPER BRNO FAIR

ROBOTICS, DIGITALIZATION, AUTOMATION ELECTRICAL ENGINEERING, ELECTRONICS, MEASURING TECHNOLOGY TRIBOLOGY AND TRIBOTECHNOLOGY

- . Invitations to the AMPER Fair
- · Digitization, ICT in production practice
- Control systems for machines and equipment
- · Measuring and control devices and systems, electric drives
- · Energy and heating
- Sustainable production
- Green transformation technologies enabling the transition to a low-carbon and carbon-free
- Industrial ecology recycling
- Oils, lubricants, gases sale, using, servis, consuelling
- Maintenance, service and safety of technical devices
- · Building machines and mechanisms

SPECIAL ISSUE FOCUSED ON THE MSV (INTERNATIONAL ENGINEERING FAIR) NITRA

WELDING AND MATERIAL CUTTING LASER TECHNOLOGIES IN INDUSTRY PLASTICS INDUSTRY, COMPOSITES

- Invitations to stands of exhibitors, presentation of news for the MSV Nitra
- · Chemical and rubber industry: rubber, plastics, unconventional materials (news about materials) - machines and tools
- Metallurgy and heavy engineering, foundry industry - presentations of companies, news from a section
- Surface treatment technologies, diagnostics, problems solving in an industrial practise
- The use of corrosion-resistant steels in industry
- · Diagnostics and industrial marking
- Military and safety technique and technologies
- · Automotive industry actualities, technologies (hybrid, e-mobility)

SPECIAL ISSUE FOCUSED ON THE MSV NITRA FAIR

DIE & MOULD, ADDITIVE MANUFACTURING, POWDER METALLURGY

- · Invitations to stands of exhibitors
- Presentation of news for the MSV Nitra
- · Interviews with managers before the MSV
- Tools for metal working and machining of unconventional materials - sale, servises
- Trends in machining actualities
- 3D printing
- · Electrical engineering and electronics

JUNE

ISSUE AFTER THE MSV NITRA FAIR

SURFACE TREATMENT DIGITALIZATION, INFORMATION
AND COMMUNICATION TECHNOLOGIES

- · Reports, press-service, news from the MSV Nitra
- Digital factory, Predictive maintenance, CAD / CAM systems, PDM systems, ERP systems, PLM, PLC
- · Hand tools: hand grinding, locksmith tools
- · Control systems, software
- · Military and safety technique and technologies

JULY / AUGUST

AUTOMATION AND ROBOTICS STORAGE AND LOGISTICS PRODUCTION AND SALE OF BEARINGS

- Classic and collaborative robotics
- Automation of the production
- Internal logistics
- Information technologies industrial software
- Transport systems and forwarding services
- Packaging technology
- Products and packaging marking
- Hydraulics, pneumatics, linear actuators
- Metrology, measuring devices
- · Agro-engineering, food-processing
- engineering
 Chemical industry products of chemical industry for engineering
- Railway engineering technics, electrotechnics, technology
- Automotive components

SEPTEMBER

SPECIAL ISSUE FOCUSED ON THE MSV (INTERNATIONAL ENGINEERING FAIR) BRNO

MACHINE TOOLS AND FORMING MACHINES, TOOLS

- Invitations to the MSV Brno Fair
- Tools and tackle (special) for metalworking sale, services
- Hardware and software for CNC-machines
- Maintenance and renovation of machines
- Tribology and tribotechnology (oils, lubricants, industrial gases)
- · Welding and material cutting technics and technologies
- . Invitations to the AMB Stuttgart Fair

OCTOBER

SPECIAL ISSUE FOCUSED ON THE MSV BRNO FAIR

SHEET METAL PROCESSING TECHNOLOGIES MAINTENANCE AND SERVICE PLASTICS AND RUBBER INDUSTRIES HYDRAULICS AND PNEUMATICS, DRIVES

- Invitations to the MSV Brno Fair
- · Presentation of news
- Hand tool
- Industrial software
- · Materials and components for mechanical engineering
- Predictive maintenance
- · Equipment of industrial halls, air conditioning, heating
- . Invitations to the EuroBLECH Fair

NOVEMBER

ISSUE AFTER THE MSV BRNO FAIR

TRIBOLOGY AND TRIBOTECHNOLOGY WELDING AND MATERIAL CUTTING LASER TECHNOLOGIES IN INDUSTRY ELECTRICAL ENGINEERING, ELECTRONICS, MEASURING TECHNOLOGY SURFACE TREATMENT

- Reports, press-service, news from the MSV Brno
- · Power supply and energetic engineering
- · Foundry and mining industry, metallurgy
- Modern alternative energetic technologies (biogas, biomass, solar, wind, water technologies)
- Automotive industry electrotechnics, electronics, e-mobility
- Labour protection fire-fighting equipment, maintenance of production areas, heating of production halls (ecology)

DECEMBER / JANUARY

AUTOMATION AND ROBOTIZATION ADDITIVE MANUFACTURING, **POWDER METALLURGY** DIGITALIZATION, INFORMATION AND COMMUNICATION TECHNOLOGIES

- New trends in robotization, sale and servis for automatic and robot systems
- 3D printing
- Digital factory, Predictive maintenance, CAD / CAM systems, PDM systems, ERP systems, PLM, PLC
- Die & Mould
- · Chemical and plastic industry
- Industrial ecology
- Innovations unconventional technologies
- Telecommunication technology

is up to the 15th in current month.

· Banks and finances, leasing • PF 2025 from engineering companies

The closing date of current issue is always on the 20th in previous month. The distribution

Regular Rubrics: Machinery and Technologies - Innovations • Automotive Industry • Information Technologies - Automation and Robotization

- Machine Tools and Forming Machines Industrial Ecology Logistics Alternative Drives and Sources of Energy Tribology and Tribotechnology Fairs and Exhibitions Banks and Finances Manager's Forum At Round Table Theme Monitors Virtual Reality
 - World Economies Exchange Technical News Science Research, Grants, University Projects pplied Research • Strojárstvo (Engineering) Extra - Enclosure of Scientific and Professional Articles







