

INDUSTRIAL SPRING 2024 STOM-TOOL - BLECH & CUTTING - LASER - ROBOTICS - FIX, Welding, Expo-Surface, Fluid Power, Control-Stom, 3D Printing Days

19-22.03.2024

FIRST DAY OF THE EVENT: 19 March 2024 (Tuesday)

Exposition opening hours: 09:00 - 17:00

09:00 - 17:00	miejsce: hala G, sala konferencyjna G-3 / venue: hall G, conference room G-3	Seminary SIEMENS company <i>free entry</i> more: https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszące/seminarium-techniczne-siemens
10:00 - 13:00	miejsce: hala E, sala konferencyjna E-3 (Kapsuła) / venue: conference room E-3, hall E	Seminary Rapid Prototyping of Metal Materials organiser: Łukasiewicz Research Network - Institute for Sustainable Technologies <ul style="list-style-type: none">• Szybkie prototypowanie elementów konstrukcyjnych - wprowadzenie - <i>Węglowski M. St. / Łukasiewicz - GIT</i>• Technologie przyrostowe i nowe materiały dla druku 3D, Silesia Smart Systems - Hub Innowacji Cyfrowych - <i>Węglowski M. St. / Łukasiewicz - GIT</i>• Badania materiałowe wyrobów wykonanych metodami przyrostowymi - <i>Gazdowicz J. / Łukasiewicz - GIT</i>• Nowe podejście do produkcji addytywnej z metalu z wykorzystaniem drutu spawalniczego - Druk 3D z metalu jest łatwy, tani i bezpieczny - <i>prezentacja technologii Wire Laser Metal Deposition i rozwiązań firmy MELTIO - Garniec T. / MELTIO</i>• <i>Przerwa na kawę</i>• Szybkie prototypowanie przy użyciu wiązki elektronów - <i>Śliwiński P. / Łukasiewicz - GIT</i>• Szybkie prototypowanie przy użyciu wiązki laserowej - <i>Urbańczyk M. / Łukasiewicz - GIT</i>• Szybkie prototypowanie przy użyciu metod łukowych - <i>Pfeifer T. / Łukasiewicz - GIT</i>• <i>Przerwa na kawę</i> apply: https://git.lukasiewicz.gov.pl/wp-content/uploads/sites/16/2024/03/Karta_zgloszenia_190320241.pdf

11:00 - 13:30	miejsce: Speech Arena w hali namiotowej „i” / venue: Speech Arena in hall "i"	Seminary INNOVATIONS AND NEW TECHNOLOGIES Part 1. - presentation by CoRobotics The seminar will cover topics such as modern industrial technologies, robotisation and production automation. - robotisation and automation of production, - intelligent factory automation, robotisation of processes, digitalisation of production, - industry 4.0 technologies.
11:00 - 15:00	miejsce: hala G, sala konferencyjna G-1 / venue: hall G, conference room G-1	Seminary Grants for industrial development in 2024 organiser: DEMATEC company FREE ENTRY - REGISTRATION REQUIRED More information: https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-powiedzace/seminarium-dotacje-na-rozwoj-przemyslu-w-2024-roku

SECOND DAY OF THE EVENT: 20 March 2024 (Wednesday)

Exposition opening hours: 09:00 - 17:00

09:00 - 17:00	miejsce: hala G, sala konferencyjna G-3 / venue: hall G, conference room G-3	Seminary SIEMENS company <i>free entry</i> more: https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszące/seminarium-techniczne-siemens
10:00 - 13:30	miejsce: Speech Arena w hali namiotowej „i” / venue: Speech Arena in hall "i"	Specialist Conference Steel - Metals - New Technologies more: https://akademia.dlaprodukcji.pl/
10:00 - 17:00	miejsce: sala SIGMA w Wieży Widokowej Targów Kielce	Conference Industry TechRevolution organiser: Verashape company apply: https://industrydays.pl/ more: https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszące/konferencja---nowosci-w-systemach-i-narzedziach-dl

11:00 - 15:00	miejsce: hala G, sala konferencyjna G-1 / venue: hall G, conference room G-1	Seminary Grants for industrial development in 2024 organiser: DEMATEC company FREE ENTRY - REGISTRATION REQUIRED More information: https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-powiedzace/seminarium-dotacje-na-rozwoj-przemyslu-w-2024-roku
11:00 - 15:00	miejsce: hala E, sala konferencyjna E-1 / venue: Hall E, conference room E-1	Seminary Intelligent metrology solutions for the industry of the future x.0 organizer: Polish Metrological Union This will be the third edition of the seminar organized by PUM in Kielce, this time devoted to innovative measurement solutions. We invite representatives of various scientific communities and disciplines as well as business representatives interested in the presented issues to participate in the seminar. The aim of the metrology seminar is to exchange experiences, establish cooperation and build lasting relationships between science and business in the field of metrology. We hope that the seminar "Intelligent metrology solutions for the industry of the future x.0" will be another and not the last event organized by the Polish Metrological Union in close cooperation with Targi Kielce, the Metrology Cluster and the Central Office of Measures, integrating scientific and business communities from all over Poland.
13:00 - 14:30	miejsce: hala C, sala konferencyjna C-1 / venue: hall C, conference room C-1	Technological Workshops organizer: HIGH TECHNOLOGY MACHINES company
14:00 - 14:30	miejsce: Speech Arena w hali namiotowej „i” / venue: Speech Arena in hall "i"	Seminary INNOVATION & NEW TECHNOLOGIES part 2 The seminar will cover topics such as modern industrial technologies, robotisation and production automation. The recipients of the seminar content are CEOs, directors, heads of development, production and technology departments. There will also be financial institutions presenting their financing offers.
15:00 - 16:00		Awarding ceremony - new format of the ceremony. The second day of the expo. After the function's end, join us for refreshments and a glass of wine - venue Targi Kielce - free admission, open to the public

THIRD DAY OF THE EVENT: 21 March 2024 (Thursday)

Exposition opening hours: 09:00 - 17:00

09:00 - 17:00	miejsce: hala G, sala konferencyjna G-3 / venue: hall G, conference room G-3	Seminary SIEMENS company <i>free entry</i> more: https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszace/seminarium-techniczne-siemens
10:00 - 17:00	miejsce: sala SIGMA w Wieży Widokowej Targów Kielce	Conference Industry TechRevolution organiser: Verashape company apply: https://industrydays.pl/ more: https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszace/konferencja---nowosci-w-systemach-i-narzedziach-dl

11:00 - 14:00

miejsce: Speech
Arena w hali
namiotowej „i” /
venue: Speech
Arena in hall "i"

Seminary

INNOVATIONS AND NEW TECHNOLOGIES part 3.

The seminar will cover topics such as modern industrial technologies, robotisation and production automation. The recipients of the seminar content are CEOs, directors, heads of development, production and technology departments. There will also be financial institutions presenting their financing offers.

The programme includes:

• **Additive Manufacturing of Wear Resistant**

Components - Magnus Bergman - VBN Components

Presentation

- welding seminar,
- photonic technologies applied to lasers,
- tax relief, development incentives,
- European Funds / possibilities of obtaining funds from the European Funds for the development of production entities and industry,
- research and implementation of innovations,
- energy efficiency,
- internationalisation - introduction of products to foreign markets,
- training for employees at all levels,
- robotisation and automation of production,
- intelligent factory automation, robotisation of processes, digitalisation of production,
- industry 4.0 technologies.

A detailed breakdown of the topics for Parts 1, 2 and 3 will be announced after 19 February.

Anyone interested in speaking and promoting new technologies is cordially invited to present the products, solutions and technological opportunities you offer in the form of 25 minute speeches.

The number of speeches is limited, the order of application is decisive. If you are interested, please contact Urszula Wasińska tel. (600) 265 587 by 12 March 2024.

Admission is free, but participant registration on the STOM trade fair website is required.

Refreshments with a glass of champagne afterwards

apply:

<https://www.targikielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszace/seminarium-innowacje-i-nowe-technologie/zglos-udzial>

FOURTH DAY OF FAIR: 22 March 2024 (Friday)

Exposition opening hours: 09:00 - 15:00

09:00 - 15:00

miejsce: hala G,
sala
konferencyjna
G-3 / venue: hall
G, conference
room G-3

Seminary
SIEMENS company

free entry

more:

<https://www.targielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszace/seminarium-techniczne-siemens>

11:00 - 14:00

miejsce: Speech
Arena w hali
namiotowej „i” /
venue: Speech
Arena in hall "i"

Seminary

Laser Processing Seminar

more:

<https://www.targielce.pl/przemyslowa-wiosna/wydarzenia-towarzyszace/seminarium-obrobki-laserowej/zglos-udzial>