



ENGINEERING ASSEMBLY  
OF RUSSIA

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**JUNE 25-26, 2025**

FORUM-EXHIBITION

**VENUE:**

Saint-Petersburg  
PetroCongress,  
5, Lodeynopolskaya street

**PRESENTATION**

Organizer:



General Partner:



Organizing Committee:  
[info@creonomyca.spb.ru](mailto:info@creonomyca.spb.ru)  
[engassembly.ru/en](http://engassembly.ru/en)  
+7 (812) 644-01-26



## ABOUT THE ENGINEERING ASSEMBLY OF RUSSIA

**Engineering Assembly of Russia** — a large-scale professional forum dedicated to engineering issues, including robotic production, technical and engineering solutions leading to the increase of productivity and efficiency of domestic industry. The Forum has been held annually since 2009 and gathers representatives of public authorities, engineering experts and key management persons from industrial enterprises.

The purpose of the Forum is to integrate representatives of the scientific community, government and business, to work out joint strategic solutions aimed at the development of engineering in Russia and increasing the competitiveness of industrial enterprises in today's environment.



## THE KYE TOPIC OF THE MEETING 2025:

### NEW ENGINEERING MODELS: APPROACHES AND TOOLS FOR SOLVING COMPLEX PRODUCTION TASKS

#### DISCUSSION POINTS:

- Digital engineering and reengineering of domestic production. Digital twins
- Design and engineering activities in mechanical engineering
- Strategies and tools for government support of engineering
- Engineering education of the future: challenges and prospects
- International cooperation in the field of engineering: partnerships and projects
- Design and system integration of modern robotic complexes
- Digital solutions for the development of the food and pharmaceutical industry
- Digital design and engineering in construction
- Opportunities and prospects for the development of modern CAD/CAE/PDM/PLM systems
- Trends in the development of the domestic CAM system market
- The future of BIM: innovation and practice
- Technological preparation of production: engineering solutions for success
- Modern methods of production management using digital technologies
- New opportunities for digitalization of the oil and gas and energy industries.





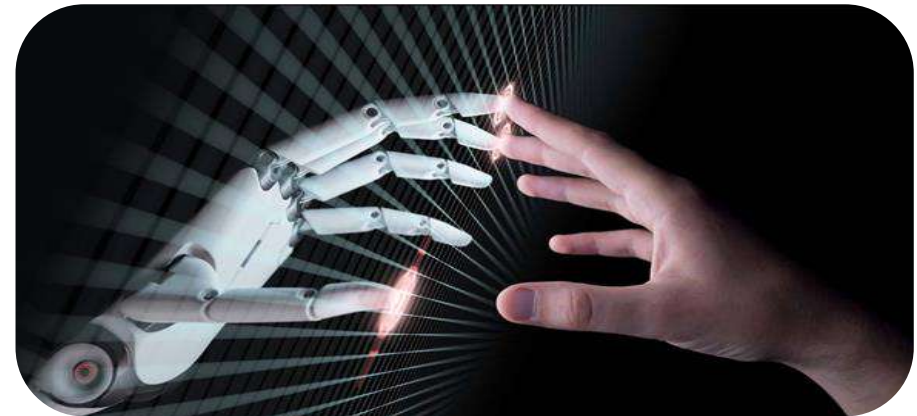
## THE FORUM STRUCTURE:

### Target audience



- Professional engineering community;
- Engineering experts: chief engineers, technologists, architectures;
- Representatives of public authorities;
- Manufacturers of programming software;
- IT and digital transformation specialists;
- Top-management of industrial companies;
- Technology parks and business incubators;
- Largest research and technical institutes

### Industries



- Mechanical engineering: automotive, shipbuilding, carriage building, aerospace;
- Oil and gas sector and energy;
- Machine tool construction;
- Metalworking;
- Food and pharmaceutical production;
- Construction and production of building materials.



Number of participants: up to 600

## INVITED SPEAKERS:



**V. Falkov,**  
Minister of Science and  
Higher Education of the  
Russian Federation

(to be agreed)



**V. Shpak,**  
Deputy Minister of  
Industry and Trade of  
the Russian Federation

(to be agreed)



**V. Knyaginina,**  
Vice-Governor of St.  
Petersburg

(to be agreed)



**K. Polyakov,**  
Vice-Governor of St.  
Petersburg

(to be agreed)



**V. Dozhdev,**  
Head of the Department  
of Digital Technologies of  
the Ministry of Industry  
and Trade of the Russian  
Federation

(to be agreed)



**A. Kotov,**  
Special Representative  
of the Governor of St.  
Petersburg for  
Economic Development

(to be agreed)



**D. Yalov**  
Deputy Chairman of the  
Government of Leningrad  
region, Chairman of the  
Committee for economic  
development and  
investment activities  
*(to be agreed)*



**A. Rudskoy,**  
Rector of Peter the  
Great St. Petersburg  
Polytechnic University

(to be agreed)



**J. Antokhina,**  
Rector of SUAI,  
Professor, Doctor of  
Economics

(to be agreed)



**R. Kirichek,**  
Rector of St. Petersburg  
State University of  
Telecommunications

(to be agreed)



**A. Borovkov,**  
Vice Rector for Digital  
Transformation of SPbPU

(to be agreed)



**A. Korablev,**  
President of R-Pro Concern,  
Chairman of the Board of  
the Creonomya Cluster



**O. Mudrova,**  
Executive Director of  
the RAR



**V. Taberko,**  
Information Technology  
Director of Savushkin  
Product JSC, Republic of  
Belarus



**S. Mayorov,**  
Chairman of the Board of  
the Industrial Cluster of the  
Republic of Tatarstan

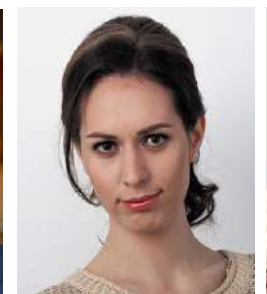
(to be agreed)



**S. Zelenkov,**  
CEO  
SUPROTEC-  
ENGINEERING LLC



**M. Korablev,**  
Development  
Director,  
R-Pro Concern



**V. Litun,**  
Executive Director,  
R-Pro Concern



**A. Senov**  
Alt-Invest Group,  
Commercial Director,  
Partner



**Chief engineers of  
large Russian  
industrial  
enterprises**



# PHOTO GALLERY – ENGINEERING ASSEMBLY OF RUSSIA 2023 - 2024





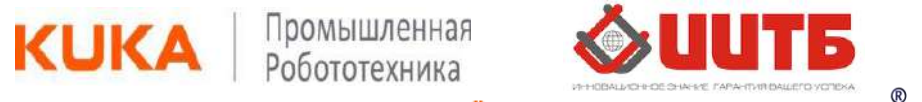
**ORGANIZER:**



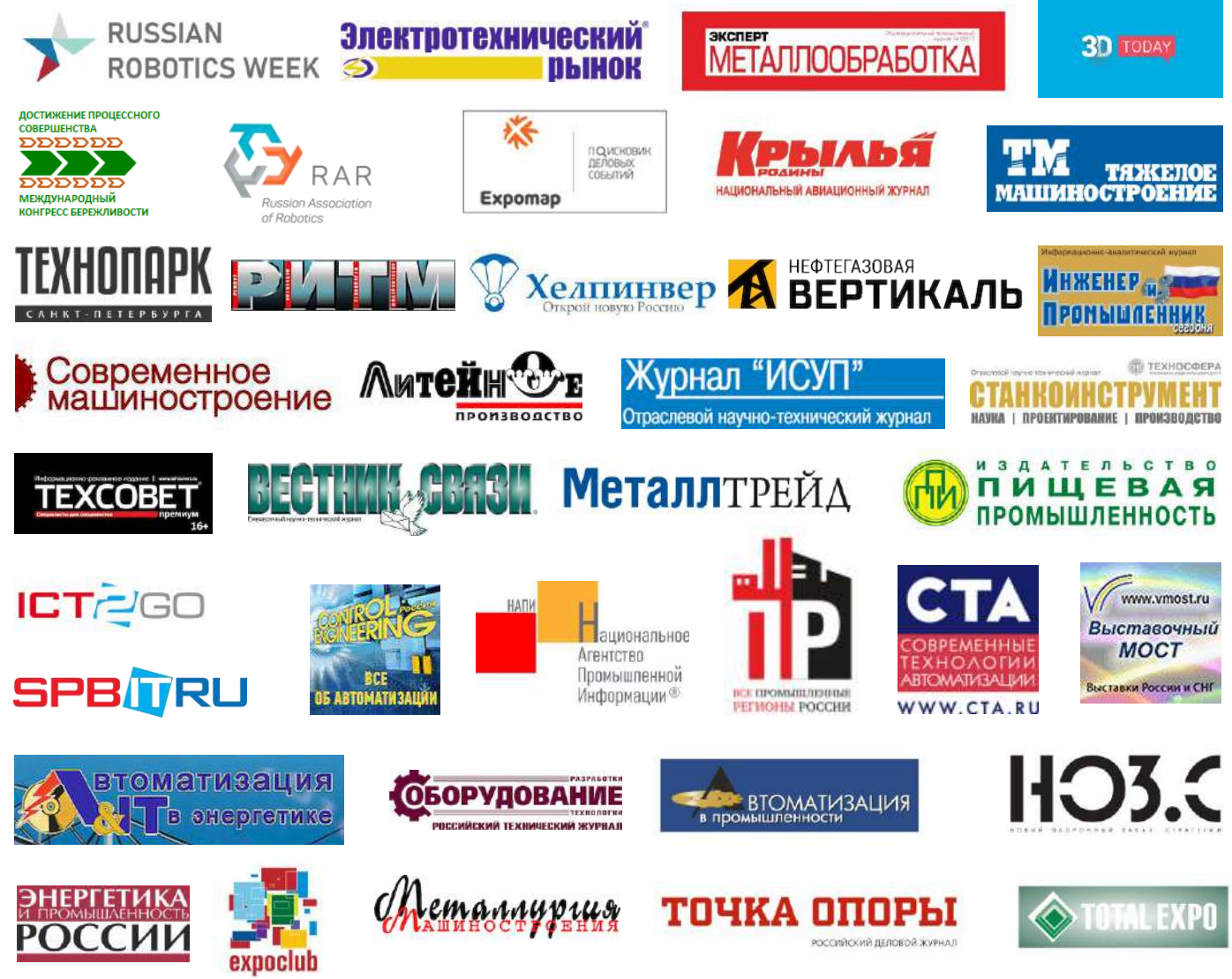
**GENERAL PARTNER:**



**PARTNERS AND EXHIBITORS:**



**INFORMATION AND MEDIA PARTNERS:**









VENUE:

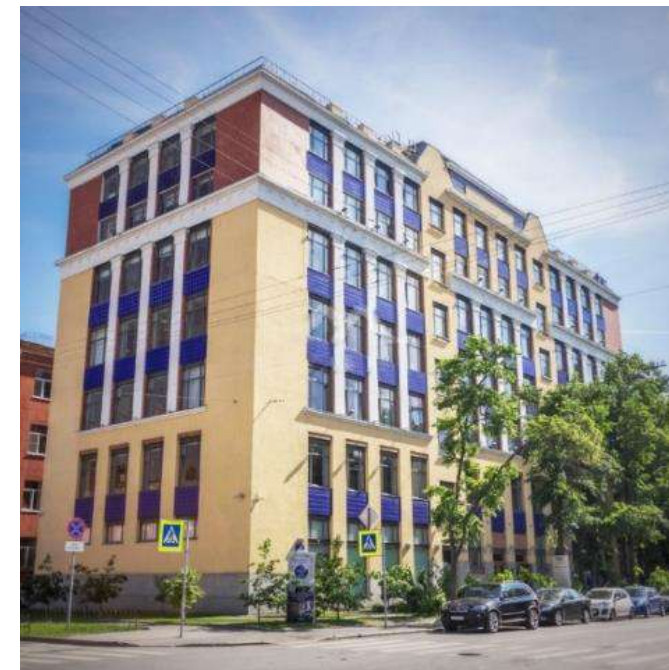
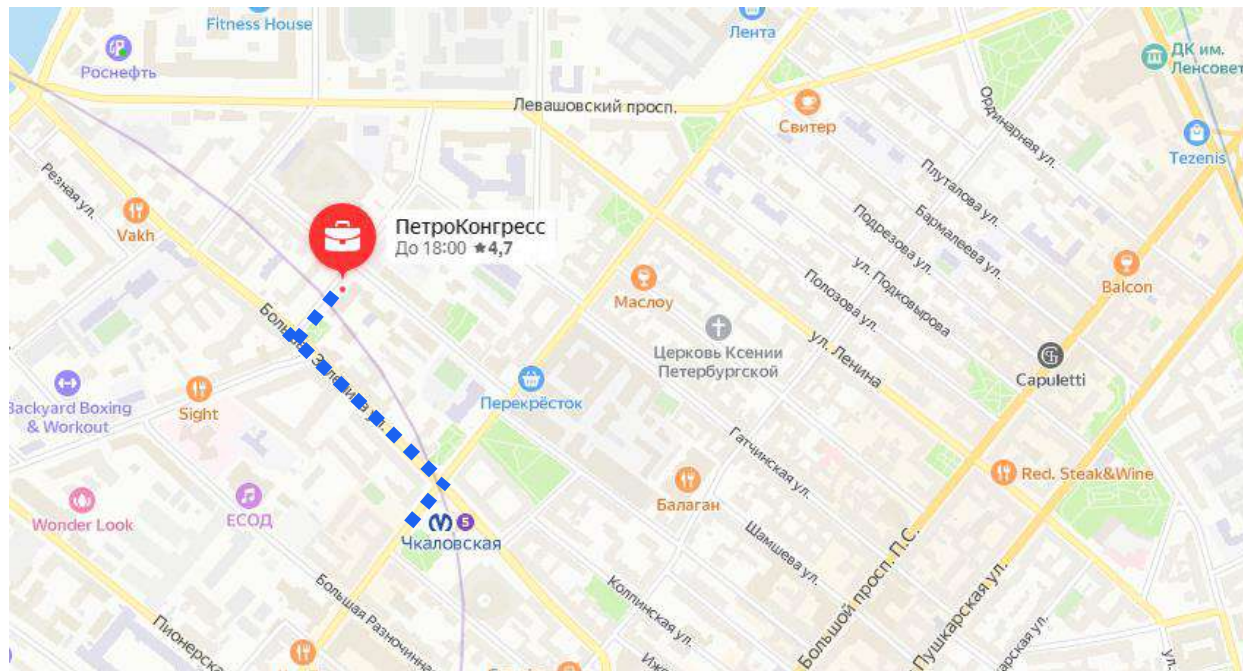


Saint-Petersburg, PetroCongress, 5, Lodeynopolskaya street  
The nearest subway station: Chkalovskaya (5 minutes walk)

Exhibition: Lobby, 1st floor.

Business programme: Hall St. Petersburg AB, 1st floor

Opening hours of the forum and exhibition: from 10:00 to 17:00





**Head of project:**

Tatyana Rudakova  
rudakova.t@creonomyca.spb.ru

**Exhibition and sponsors:**

expo@creonomyca.spb.ru

**Partnership with Creonomyca  
Cluster:**

info@creonomyca.spb.ru

**Business programme:**

Anastasiya Dmitrieva  
conference@creonomyca.spb.ru

**International cooperation:**

intl@creonomyca.spb.ru



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