

16th International Exhibition of Machinery, Equipment, Automation Tools and Robotics for Warehouse and Industrial Logistics CeMAT RUSSIA was held at Crocus Expo IEC on September 15–17, 2026.

164 participating companies, including from Russia and six foreign countries — India, China, the Republic of Belarus, the Republic of Korea, Turkey, and Kazakhstan — presented their best technologies and solutions for warehouse and production logistics. 44 companies took part in CeMAT RUSSIA for the first time.

The exhibition was located in three halls of Pavilion 1 at Crocus Expo IEC, with a total area of 13,000 m². Over three days, the exhibition was visited by more than 9 000 specialists from 20 countries and 73 regions of Russia. The participant-to-visitor ratio was 1 to 50, exceeding the previous 2025 figure, where each participant accounted for 42 visitors.

At CeMAT RUSSIA 2026, over 200 brands and approximately 250 units of various machinery and equipment for warehouse and production logistics were presented. Companies such as COMITAS, Micron, Stelkon, Constructor Rus, Photomechanics, Mertech, Meferi, UMSERV, Newest Technologies of Warehouse Logistics, Yandex Robotics, and others took part in the exhibition. CeMAT RUSSIA once again became a priority demonstration platform for the largest equipment manufacturers from China: Kengic, Smart Loop, X-Gen, Yaoli, Damon, Xilin, and LGIV attracted virtually every exhibition visitor to their stands.

This year at CeMAT RUSSIA, in addition to traditional warehouse machinery and equipment, an impressive number of robots and robotic solutions for automating warehouse processes were once again demonstrated:

- COMITAS presented its most relevant technical novelties, including a transport robot and a palletizing robot working in tandem, a robotic system for storing and moving boxes based on a transport robot and a robot servicing a shelving system. The main hit of this year at CeMAT RUSSIA was the first-ever operational mobile robotic manipulator with a conveyor system for automated loading and unloading of trucks;
- Eurocara presented the latest electric mini bucket loader SHANN, which can operate both indoors and outdoors;
- Skala Group, with the support of the "My Business" center of the Oryol Region, brought the highly demanded sklados.pro system to the exhibition;
- SANY, part of the global top 5 equipment manufacturers, presented heavy forklifts, warehouse electric forklifts, electric stackers, and new-generation warehouse carts;
- Yandex Robotics presented "Kubik" — a ready-made order picking robotization module with specified performance. The solution includes everything needed for launch: robots, charging stations, YRP software, auxiliary equipment, and support;

- VOICEMAN demonstrated the integration of a voice system with Put-to-Light technology. Voice commands and light indicators work in tandem, multiplying the speed and accuracy of order picking. The most interesting feature for visitors was real-time analysis of employee speech for compliance with corporate standards;
- Stelkon presented its own developments: 3D and 2D shuttles, pallet conveyors, gravity and mobile racking systems;
- RD Group brought a new rack deformation monitoring system RD-SCDM: the RD-SCDM base station, seismic sensors, cloud software for monitoring, and a mobile application for fine-tuning sensitivity;
- ASIA MH demonstrated lifting and transport equipment and the HELI AGV solution: an automated forklift with a 2-tonne capacity, an automated stacker, and a pallet transporter.

On the final day of CeMAT RUSSIA 2026, the second annual industry award ceremony "Automation and Robotization of Warehouse Logistics" was held, which is becoming a tradition for the exhibition. The award was founded by the Ministry of Industry and Trade of Russia together with the Center for Industrial Robotics Development at Innopolis University.

2026 Winners:

- "Best Project for Improving Labor Productivity through the Implementation of Warehouse Logistics Automation and Robotization Solutions" — winner: Photomechanics LLC;
- "Best Russian Solution for Automating Warehouse Processes of Retail and E-Commerce Organizations" — Comitas LLC;
- "Best Russian Solution for Automating Warehouse Processes of an Industrial Enterprise" — FIRST Logistics LLC.

Representatives of the Ministry of Industry and Trade of the Russian Federation once again became active participants in the next conference "WIN RUSSIA. Automation and Robotization," which was held throughout all three days of the exhibition. 53 expert practitioners from major manufacturing companies and leading vendor companies took part in 8 sessions of WIN RUSSIA. The conference was attended by more than 920 listeners.

In focus — production logistics: tactics and working cases; manufacturing 2035: owners' strategies in an era of change; linking S&OP, IBP, and AI into a single managed model; cybersecurity and internal threats; managing a production warehouse and workshop without losses; Russian robotics: challenges and drivers; robotization at the intersection of production, logistics, and warehouse — diverse practices and solutions.

In total, the business program of CeMAT RUSSIA 2026 included 34 events organized with the participation of authoritative partner companies: Robotics Consortium, National Association of Manufacturers of Current Sources «RUSBAT», the Manufacturers' Commonwealth TSEKH,

AVITO Spetstekhnika, NADDiPS, National Association of Robotics Market Participants, the Russoft Association, Council of Supply Chain Professionals, and the companies Mertechn, Stelkon, Comitas, EME, Ateuco, and others. We thank our partners for their support.

Partners of the discussions and expert sessions included specialists from companies such as: Yandex Robotics, Photomechanics, SOLVO, InStock Technologies, SITEC, IT Vectura, and Comitas.

The total number of attendees at the business program events was over 2 100 people.

As part of the "Gallery of Solutions" project, 6 product presentations featured at the exhibition were held. Companies that took part in the Gallery sessions included: Consid, Sevco WMS, InStock Technologies, Mercury Logistics, Automakon, and Yandex Robotics. According to the listeners, the best product of the CeMAT RUSSIA 2026 Gallery of Solutions was the solution from InStock Technologies.

Over the three days of the exhibition, 168 experts shared their experience, of which 93 spoke for the first time as speakers at the CeMAT RUSSIA business program.

Among the speakers were heads of logistics divisions and supply chain management groups from leading companies in the country: Norilsk Nickel, Lemana Pro, Ochakovo, AtomIntelMash (Rosatom), Magnit, Cherkizovo, Borjomi, YarMashHolding, ArnestYuniRus, STD Petrovich, Askona, Russian Post, EFKO, TechnoNICOL, Rusklimat, EVRAZ, MAZ Moskvich, Burger King, Uvelka Petfood, Pantas, IEK, Dialog-Terminal, Ehrmann, System Electric, and others.

On the final day of the exhibition, two notable events took place — another robot football tournament, organized by the STARKIT MIPT team (Phystech), team, and Youth Day in partnership with the I.A. Likhachev Moscow Technological College. The topic for discussion was project management in warehouse and production logistics: the student perspective and business demands.

The General Partner of the exhibition is COMITAS, a Russian full-cycle system integrator and equipment manufacturer with extensive practical experience in implementing large-scale projects for the automation and robotization of warehouse and production complexes.

The 17th International Exhibition of Machinery, Equipment, Automation Tools and Robotics for Warehouse and Industrial Logistics CeMAT RUSSIA will be held on September 14–16, 2027, at Crocus Expo IEC, Pavilion 1.

The organizer of the exhibition is OKTO LLC.