

| Company Name | Region | Products and services | WEB Site | Presentations |
|--|-----------------------|---|---|--|
| 1 ООО Промобот (LLC Promobot) | Perm | Promobot is the largest service robotics manufacturer in Northern and Eastern Europe. We carry out developments in the fields of mechatronics, electronics, artificial intelligence and neural networks, autonomous navigation, speech recognition, development of artificial skin and muscles, and human-machine interaction. | https://promo-bot.ai/roistat_visit-244684 | |
| 2 ООО «Смарт Грэйд» (Smart Grade LLC) | Voronezh | Sapsan photo separators are designed for high-quality processing of not only agricultural products, but also food products, recyclables, minerals, medicines | https://fsapsan.ru/ | |
| 3 ООО «ТМП» ("NPS "Tecnologie di Rivestimenti Minerali" s.r.l. con il sostegno della Fondazione "Skolkovo") | Regione di Sverdlovsk | L'attività principale dell'azienda è lo sviluppo e l'applicazione di rivestimenti minerali antifrizione resistenti all'usura per i pezzi di coppia di attrito nei nodi delle macchine nel settore energetico, industria meccanica, costruzione navale, industria petrolifera e del gas, metallurgia | https://mico-tech.com/it/ | |
| 4 АО «Профотек» (JSC Profotech) | Moscow | Russian R&D Company Profotech develops, produces and promotes its own innovative photonics technology. Our product line includes fiber optical instrument transformers for current measurement and electronic voltage transformers that enable solutions for digital smart grids and power-demanding industries. | http://en.profotech.ru/ | 1. Profotech - presentation |
| 5 ООО «ТПС» (TPS LLC) | Moscow | TPS LLC is an innovative engineering company specializing in the development, design, production and practical application of solutions and systems using supercapacitors (ultracapacitors, ionistors), lithium-ion batteries and other energy storage devices in various industries, such as the automotive industry, electric vehicles, energy, including renewable energy, telecommunications and communications, industry, power electronics and electrical engineering, medical equipment, etc. | https://titansps.ru/solutions/?lang=en | 1. Energy router presentation 2. PUPS 3. TPS company presentation 2021 |
| 6 АО «СТП «ПЗМЦ» (Perm Plant Of Metalworking Centers) | Perm | Customized design and the best technological solutions Manufacturing of machine tools and maturing of technologies Ability to upgrade equipment at any stage of its operation Guaranteed 1.5 times increase of efficiency Design | https://www.pzmc.org/ | 1. PZMC presentation |
| 7 ООО «СтанкоМашСтрой» (LLC StankoMashStroy) | Perm | For over 10 years StankoMashStroy company is successfully operating in the metalworking industry in Russia and CIS as a supplier of well-known manufacturers. Several years ago, within the framework of import substitution program, we have established our own plant and shifted main priority to the production and sales of own equipment, which meets all modern quality standards. | https://en.16k20.ru/ | |
| 8 ООО «Беспилотные системы» (LLC Unmanned Systems Group) | Izhevsk | Unmanned Systems Group has been a designer and manufacturer of Supercam unmanned aircraft systems and one of the major players in the Russian UAV market since 2010. We supply our solutions to both domestic and foreign markets. Also, our company provides aerial photography and aerial surveillance services using our unmanned aircrafts. | https://en.supercam.aero/ | |
| 9 ЗАО «СуперОкс» (JSC SuperOx) | Moscow | SuperOx develops high-efficiency equipment for modern energy and transport with help of high temperature superconductors (HTS). | https://eng.superox.ru/company/mission/ | |
| 10 ООО «Мотомул» (MOTOMUL) | Obninsk | MOTOMUL - RUSSIAN MINI DUMPER # 1 MOTOMUL is the perfect solution for: • construction work (both external and internal work); • area cleaning (from debris, grass, snow, etc); • ensuring production (materials and equipment t transportation throughout the territory); • private and municipal farms maintenance (housing and communal services, cottage plots/villages, farms, etc.) | https://motomul.com/en/ | Videos are here https://motomul.com/ |
| 11 ООО «Мовиком» (Movicom LLC) | Moscow | Movicom is a leading manufacturer and supplier of broadcast camera systems. In-house designed and manufactured products form an extensive portfolio of aerial-cable cameras, rail camera systems, remote and gyro-stabilized heads along with remotely controlled robotic polecam solutions. Our products are globally renowned for their high quality, operational stability and smart design. | https://www.movicom.tv/en/ | |
| 12 ООО «НАВИГАТОР АЛТАЙ» (Navigator - NM Ltd) | Perm | Navigator - NM Ltd. is a Russian manufacturer of agricultural machinery. The product line includes rakes, balers, bale trailers, individual and inline wrappers. All machines by Navigator - NM have CE certificates | http://en.nm-agro.ru/ | http://en.nm-agro.ru/contacts/stores/ |
| 13 Компания «Перспективные Агротехнологии» («PROMISING AGRO TECHNOLOGIES») | Nizhny Novgorod | The main activity of our company is the manufacture and sale of equipment for automatic cultivation of plants by the method of hydroponics. | https://td-pat.ru/ | 1. Hydroponic Green Feed for Horses 2. Interior Hydroponics 3. Glass 4. Presentation Green Wall |
| 14 ООО «С-Инновации» (LLC S-Innovations) | Moscow | S-Innovations is a private hi-tech company, one of the world leaders in technology of high temperature superconductors (HTS). We develop and produce 2G HTS wire for different applications: fault current limiters, cables, motors, generators, energy storage, high field magnets, etc. 2G HTS wire is the most technically advanced superconducting material today. In addition to zero electrical resistance and ultra-high current density, it has mechanical strength of steel and very low level of AC losses. | https://eng.s-innovations.ru/ | |
| 15 ООО «ЗИАС МАШИНИЕРИ» (LLC ZIAS Machinery) | Moscow | ZIAS Machinery Company specialization is manufacturing non-standard production equipment for solving the most complicated engineering tasks. Our equipment successfully works at metallurgical complexes, at forging plants, on assembly lines, foundries, etc. In 2016, we developed the technology and launched 3D printers production for additive printing of sand molds. | https://zias-machinery.com/en/ | |
| 16 ООО «Агродронгрупп» (LLC AgroDroneGroup) | Moscow | Develop and manufacture complex UAV-based solutions for agricultural needs | http://agrodronegroup.ru/ | 1. AgrodronGroup |
| 17 АО «РОББО» (JSC "ROBBO") | Saint-Petersburg | ROBBO Company is a developer and manufacturer of robotic EdTech kits from St. Petersburg. Production sites are located in St. Petersburg and Finland, the company's offices are opened with the support of the governments in Finland and Japan. | https://www.robbo.world/ | |