East Hall 4,5,6 Floor MAP 1.27 Wed.-29 Fri. 2016

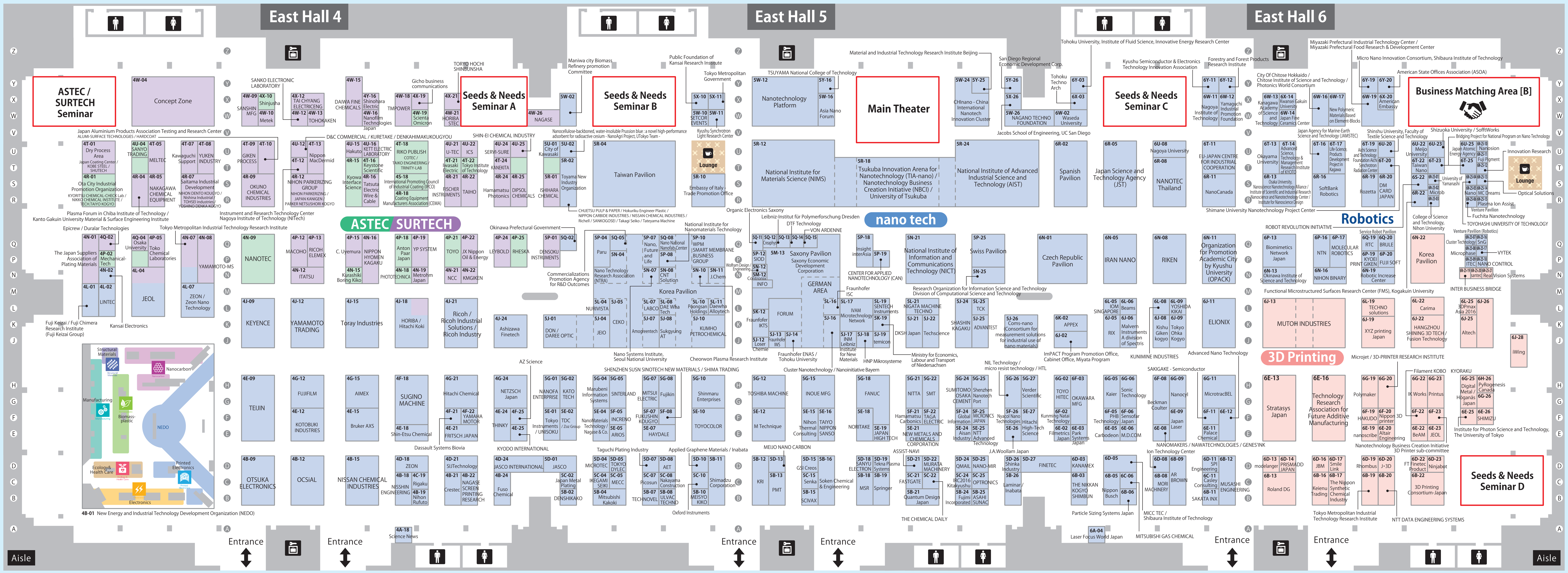
Tokyo Big Sight 10:00～17:00

nano tech 2016 International Nanotechnology Exhibition & Conference
Additive Manufacturing Technology Exhibition 3D Printing 2016
Surface Technology Creates New Business — The 11th Advanced Surface Technology Exhibition & Conference ASTEC2016
SURTECH 2016
Steam Specialist TLV — East Hall 2 2R-12
KEYENCE Digital Microscope — East 4 Hall 4J-09
www.nanokorea.or.kr NANO KOREA 2016 — The 14th International Nanotech Symposium & Nano-Convergence Expo — 13th (wed) ~ 15th (Fri) July, KINTEX — Booth 5N-04
SAXONY! A Place in Motion — Booth No. 5M-13
CHInano Conference & Expo 2016 — The Premier Nanotech Business Event in China — 26th-28th October, Suzhou China

East Hall

Booth Numbers: 4 D - 25 (Hall, Aisle, Exhibitor)

East Hall 4 | East Hall 5 | East Hall 6 | East Hall 1 | East Hall 2 | East Hall 3



Exhibitors *As of 18th Jan.

ASTEC 2016/SURTECH 2016

4P-18 Anton Paar Japan
4P-15 C. Uyemura
4R-18 Coating Equipment Manufacturers Association (CEMA)
4W-04 Concept Zone
- The Surface Finishing Society of Japan
- Japan Surface Finishing Suppliers Association
- Chiba Institute of Technology
- Kanto Gakuin University Material & Surface Engineering Institute
- ASAHI PRECISION
- Ebina Denka Kogyo
- ERG
- Kakihara Industries
- KOTO Electric
- NIHON DENTO KOUGYO (Osaka)
- Ogic Technologies
- Toyohashi Plating

4U-12 D&C COMMERCIAL / KURETAKE/ DENKAHIMAKUKOUGYOU
4W-15 DAIWA FINE CHEMICALS
5P-01 DENSOKU INSTRUMENTS
4R-25 DIPSOL CHEMICALS
4T-01 Dry Process Area
- Japan Coating Center
- KOBE STEEL
- SHUTECH

4Q-02 Epicrew / Duralar Technologies (USA)
4R-21 FISCHER INSTRUMENTS
4X-19 Gicho business communications
4T-09 GIKEN PROCESS
4U-15 Hakuto
4R-24 Hamamatsu Photonics
4J-18 HORIBA
4W-21 HORIBA STEC
4U-22 ICS
4T-12 Instrument and Research Technology Center Nagoya Institute of Technology (NITech)
4S-18 International Promoting Council of Industrial Coating (IPCO)
5R-01 ISHIHARA CHEMICAL
4N-12 ITATSU
4T-21 Iwasaki Electric
4T-10 Japan Aluminium Products Association Testing and Research Center
- ALUMI-SURFACE TECHNOLOGIES
- HARDCOAT

4N-01 The Japan Suppliers Association of Plating Materials
4L-04 JEOL
4P-22 JX Nippon Oil & Energy
4T-24 KANEKITA
4R-04 Kanto Gakuin University Material & Surface Engineering Institute
4T-07 Kawaguchi Support
4U-16 KETT ELECTRIC LABORATORY
4T-16 Keystone Scientific
4N-22 KMGIKEN
4N-15 Kurashiki Boring Kiko
4R-15 Kyowa Interface Science
4P-24 LEYBOLD
4P-12 MACOHO
4P-02 Mechanical-Tech
4T-05 MELTEC
4W-10 Metek
4N-19 Metrohm Japan
4W-26 NAGASE
4R-05 NAKAGAWA CHEMICAL EQUIPMENT
4W-16 Nanofilm Technologies Japan
4N-09 NANOTEC
4N-21 NCC
4R-12 NIHON PARKERIZING GROUP
- NIHON PARKERIZING
- JAPAN KANIGEN
- PARKER NETSUSHORI KOGYO

4N-16 NIPPON HYOMEN KAGAKU
4T-13 Nippon MacDermid
4R-09 OKUNO CHEMICAL INDUSTRIES
4Q-04 Osaka University
4R-01 Ota City Industrial Promotion Organization
- KYORITSU CHEMICAL-CHECK Lab
- NIKKO CHEMICAL INSTITUTE
- TECH.TAIYO KOGYO

4N-18 PHOTOTECHNICA
4R-04 Plasma Forum in Chiba Institute of Technology
4P-25 RHESCA
4P-13 RICOH ELEMEX
4T-18 RIKO PUBLISH
- COTEC
- TAIKO ENGINEERING
- TRINITY-LAB

4R-07 Saitama Industrial Development
- NIHON DENTO KOUGYO (Saitama)
- Nishina Industrial
- TOHSEI industries
- YOSHINO DENKA KOGYO

4W-12 SANKO ELECTRONIC LABORATORY
4W-09 SANSHIN MFG
4U-04 SANYO TRADING
4W-19 Scienta Omicron
4U-24 SERVI-SURE (USA)
4U-25 SHIN-EI CHEMICAL INDUSTRY
4X-10 Shinjusha
4Y-16 Shinohara Electric
4X-12 TAI CHYANG ELECTRICENG (Taiwan)
4R-22 TAIHO
4R-16 Tatsuta Electric Wire & Cable
4W-18 TMPOWER (CHINA)
4W-13 TOHOKAKEN
4P-05 Toko Chemical Laboratories
4T-22 Tokyo Institute of Technology
4N-07 Tokyo Metropolitan Industrial Technology Research Institute
4X-21 TORYO HOCHI SHINBUNSHA
4P-21 TOYO
4U-21 U-TEC
4N-08 YAMAMOTO-MS
4P-19 YP SYSTEM
4T-08 YUKEN INDUSTRY

nano tech 2016

Domestic Exhibitors

6E-12 Advanced Nano Technology
- FT Associates

6T-14 Advanced Science, Technology & Management Research Institute of KYOTO
5J-25 ADVANTEST
5D-08 AET
6T-19 Aichi Science and Technology Foundation Aichi Synchrotron Radiation Center
4G-15 AIMEX
5E-24 Aisan Industry
6Y-20 American State Offices Association (ASOA)
6K-02 APPEX
6B-09 AR BROWN
5E-05 ARIOS
5B-25 ASAHI SUNAC
4J-24 Ashizawa Finetech
5D-21 ASSIST-NAVI
4F-25 AZ Science
- DAI NIPPON TORYO

6L-06 Beams
6F-08 Beckman Coulter
6P-13 Biomimetics Network Japan
- Ask Nature Japan
- Biomimetics Initiative Japan
- Chitose Institute of Science and Technology, Photonics Laboratories
- Innovative Materials Engineering based on Biological Diversity
- Nanotechnology Business Creation Initiative
- Nature Technology Association
- Niigata
- Shimadzu Corporation
- The Hokkaido University Museum
- The Society of Polymer Science, Japan Research Group on Biomimetics

4E-15 Bruker AXS
6C-11 Casley Consulting
6W-16 City Of Chitose Hokkaido / Chitose Institute of Science and Technology / Photonics World Consortium
5U-01 City of Kawasaki
5J-26 Coms-nano (Consortium for measurement solutions for industrial use of nano materials)
4B-21 Crestec
4F-21 Dassault Systems Biovia
5B-02 DENSHIKAKO
5J-21 DKSH Japan
6R-20 DM CARD JAPAN
6J-11 ELIONIX
5G-18 FANUC
5C-21 FASTGATE
6E-02 Filmetrics Japan
5D-27 FINETEC
6Y-12 Forestry and Forest Products Research Institute
4E-21 FRITSCH JAPAN
4L-01 Fuji Keizai / Fuji Chimera Research Institute (Fuji Keizai Group)
4G-12 FUJIFILM
5G-08 Fujikin
5B-24 Fujimi Incorporated
5F-07 FUKUSHIN KOUGYO
4B-24 Fuso Chemical
5F-24 Global Information
5D-15 GSI Creos
5F-21 Hamamatsu Carbonics
4G-21 Hitachi Chemical
5E-27 Hitachi High-Tech Science
4J-18 Hitachi Koki
4J-18 HORIBA
5C-04 IKEGAMI SEIKI
6J-02 ImPACT Program Promotion Office, Cabinet Office, Miyata Program
5G-15 INOUE MFG
6D-08 Ion Technology Center
5C-24 IRC2016 Kitakyushu
5E-26 J.A.Woollam Japan
6T-16 Japan Agency for Marine-Earth Science and Technology (JAMSTEC)
- AKICO

6U-25 Japan Atomic Energy Agency
6W-14 Japan Fine Ceramics Center
5E-19 JAPAN HIGH TECH
6E-09 Japan Laser
5C-02 Japan Metal Plating
6R-05 Japan Science and Technology Agency (JST)
5D-01 JASCO
4D-24 JASCO INTERNATIONAL
4L-04 JEOL
6W-13 Kanagawa Academy of Science and Technology
6D-03 KANAMEX
4N-02 Kansai Electronics
5G-02 KATO TECH
4J-09 KEYENCE
6J-08 Kishu Giken Kogyo
4E-12 KOTOBUKI INDUSTRIES
5B-12 KRI
6L-08 KUNIMINE INDUSTRIES
6X-14 Kwansei Gakuin University
4E-25 KYODO INTERNATIONAL
6Y-11 Kyushu Semiconductor&Electronics Technology Innovation Association
- OGIC Technologies
- Oita Device Technology
- Soft Service

5W-11 Kyushu Synchrotron Light Research Center
6A-04 Laser Focus World Japan
6T-17 Life-Science Products Development Project in Kagawa
4L-02 LINTEC
5E-12 M Technique
6E-06 M.D.COM
6J-06 Malvern Instruments A division of Spectris
5W-02 Maniwa city Biomass Refinery promotion Committee
5G-04 Marubeni Information Systems
5C-05 MECC
5D-13 MEIJO NANO CARBON
6U-22 Meijo University
5B-10 MEISYO KIKO
6D-05 MICC TEC
6D-05 Shibaura Institute of Technology
6Y-19 Micro Nano Innovation Consortium,Shibaura Institute of Technology
5F-25 MICRONICS JAPAN
5D-04 MICROTEC
6G-11 MicrotracBEL
6C-06 MITSUBISHI GAS CHEMICAL
- TOHOKU UNIVERSITY

5B-04 Mitsubishi Kakoki
5G-07 MITSUI ELECTRIC
6W-19 Miyazaki Prefectural Industrial Technology Center / Miyazaki Prefectural Food Research & Development Center
6B-08 MORI MACHINERY
5B-18 MSR
5D-22 MURATA MACHINERY
6B-12 MUSASHI ENGINEERING
5W-26 NAGANO TECHNO FOUNDATION
4B-22 NAGASE SCREEN PRINTING RESEARCH
6W-11 Nagoya Institute of Technology
6U-08 Nagoya University
5C-08 Nakayama Construction
5U-02 Nanocellulose-backboned, water-insoluble Prussian blue: a novel high-performance adsorbent for radioactive cesium - NanoAgri Project, UTokyo Team -
5G-01 NANOFA ENTERPRISE
5D-25 NANO-MIR
5R-18 Nanotechnology Business Creation Initiative (NBCI)
5W-12 Nanotechnology Platform
5R-12 National Institute for Materials Science (NIMS)
5R-24 National Institute of Advanced Industrial Science and Technology (AIST)
5N-21 National Institute of Information and Communications Technology (NICT)
4G-24 NETZSCH Japan
4B-01 New Energy and Industrial Technology Development Organization (NEDO)
5E-21 NEW METALS AND CHEMICALS CORPORATION
6W-17 New Polymeric Materials Based on Element-Blocks
4B-19 Nihon Rufuto
5E-15 Nihon Thermal Consulting
5L-21 NIIGATA MACHINE TECHNO
6B-05 Nippon Busch
4B-15 NISSAN CHEMICAL INDUSTRIES
4B-18 NISSHIN ENGINEERING
5G-21 NITTA
5E-18 NORITAKE
5E-25 NTT Advanced Technology
6F-03 OKAWARA MFG
- MATSUBO

6T-13 Okayama University
6N-13 Okinawa Institute of Science and Technology
5Q-02 Okinawa Prefectural Government
5C-25 OPTRONICS
6N-11 Organization for Promotion Academic City by Kyushu University (OPACK)
- Academic Research and Industrial Collaboration Management office of Kyushu University (AiRIMaQ)
- Center for Organic Photonics and Electronics Research (OPERA)
- Fukuoka i3 Center for Organic Photonics and Electronics Research (i3-opera)
- Institute of Systems, Information Technologies and Nanotechnologies (ISIT)
- KYULUX

6R-13 Osaka University, Nanoscience Nanotechnology Alliance / Institute of Scientific and Industrial Research Nanoscience and Nanotechnology Center / Institute for Nanoscience Design
4B-09 OTSUKA ELECTRONICS
5C-10 Oxford Instruments
6E-11 Palace Chemical
6E-03 Park Systems Japan
6B-06 Particle Sizing Systems Japan
6F-05 PHB Technology
5B-13 PMT
5X-10 Public Foundation of Kansai Research Institute
5D-24 QMAIL
5B-21 Quantum Design Japan
5N-25 Research Organization for Information Science and Technology Division of Computational Science and Technology
4J-21 RICOH / Ricoh Industrial Solutions / Ricoh Industry
4C-19 Rigaku
6N-08 RIKEN
6J-05 RIX
6B-11 SAKATA INX
6F-11 SAKIGAKE-Semiconductor
5D-18 SANYU ELECTRON
4A-18 Science News
5B-15 SCIVAX
5C-15 Senka
6F-06 Sensofar Japan
5J-24 SHASHIN KAGAKU
5B-11 Shimadzu Corporation
6T-20 Shimane University Nanotechnology Project Center
4E-18 Shin-Etsu Chemical
5D-26 Shinka Industry
5G-10 Shinmaru Enterprises
6U-20 Shinshu University, Faculty of Textile Science and Technology
6U-23 Shizuoka University / SoftWorks
4D-21 SIJTechnology
5G-05 SINTERLAND
5G-22 SMT
5B-16 Soken Chemical & Engineering
6G-06 Sonic Technology
6D-11 SPI Engineering
5B-19 Springer
4F-18 SUGINO MACHINE
5G-24 SUMITOMO OSAKA CEMENT
5F-22 TAGA ELECTRIC
5D-07 Taguchi Plating Industry
5E-16 TAIYO NIPPON SANSO
5L-25 TCK
5E-02 TDC
- Zoz Group (Germany)

5B-07 TECHNOVEL
5J-22 Techscience
4E-09 TEIJIN
5C-22 THE CHEMICAL DAILY
6B-03 THE NIKKAN KOGYO SHIMBUN
4E-24 THINKY
6X-03 Tohoku Techno Arch
6Y-03 Tohoku University, Institute of Fluid Science, Innovative Energy Research Center
5D-05 TOKYO DYLEC
5E-01 Tokyo Instruments / UNISOKU
5X-11 Tokyo Metropolitan Government
4N-07 Tokyo Metropolitan Industrial Technology Research Institute
6J-09 Tokyo Ohka Kogyo
4J-15 Toray Industries
5G-12 TOSHIBA MACHINE
5R-02 Toyama New Industry Organization
- CHUETSU PULP & PAPER
- Hokuriku Engineer Plastic
- NIPPON CARBIDE INDUSTRIES
- NISSAN CHEMICAL INDUSTRIES
- Richell
- SANKOGOSEI
- Takagi Seiko
- Tateyama Machine

6G-02 TOYO HITEC
5E-10 TOYOCOLOR
5R-18 Tsukuba Innovation Arena for Nanotechnology (TIA-nano)
5Y-16 TSUYAMA National College of Technology
5B-08 ULVAC TECHNO
5R-18 University of Tsukuba
6N-25 Venture Pavilion
- 6N-25-07 Cluster Technology
- 6N-25-06 Fuchita Nanotechnology
- 6N-25-11 Fuji Pigment
- 6N-25-12 Innovation Research
- 6N-25-09 ITEC
- 6N-25-14 MC Dreams
- 6N-25-08 Microphase
- 6N-25-05 Nano
- 6N-25-18 NANO CONTROL
- 6N-25-10 Nanosion
- 6N-25-13 Optical Solutions
- 6N-25-15 Plasma Ion Assist
- 6N-25-16 SnG
- 6N-25-04 TOYOHASHI UNIVERSITY OF TECHNOLOGY
- 6N-25-17 VYTEK
- Czech Business Park

5G-27 Verder Scientific
6W-02 Waseda University
6W-12 Yamaguchi Industrial Promotion Foundation
4F-22 YAMAHA MOTOR
- SAKURA KOGYO

4J-12 YAMAMOTO TRADING
6L-09 YOSHIDA KIKAI
4D-18 ZEON
4L-07 ZEON / Zeon Nano Technology

Robotics Zone

6R-22 Functional Microstructured Surfaces Research Center (FMS), Kogakuin University
6P-17 MOLECULAR ROBOTICS
- Fukuoka Institute of Technology
- Hokkaido University
- Japan Advanced Institute of Science and Technology
- Kansai University
- Kyoto University
- Kyushu University
- Nagoya University
- Nanosystem Research Institute
- Tohoku Gakuin University
- Tohoku University
- Tokyo Institute of Technology
- Tokyo Institute of Technology Department of Computational Intelligence and Systems Science
- Tottori University
- University of Electro-Communications

6N-16 NIHON BINARY
6P-16 NTN
6S-22 ROBOT REVOLUTION INITIATIVE
6R-19 Rozetta
6N-19 Service Robot Pavilion
- 6Q-20 BRULE
- 6P-20 FUJI SOFT
- 6P-19 KYOEI PRINT GIKEN
- 6N-19 Robotic Increase Center
- 6Q-19 RTC

6R-16 SoftBank Robotics
6N-25 Venture Pavilion (Robotics)
- 6N-25-03 College of Science and Technology , Nihon University
- 6N-25-02 Microb
- 6N-25-01 University of Yamanashi

Overseas Exhibitors

6X-20 American Embassy (USA)
5D-10 Applied Graphene Materials (UK) / Inabata (Japan)
5W-16 Asia Nano Forum (Singapore)
- Hong Kong University of Science and Technology (Hong Kong)
- NanoMalaysia (Malaysia)
- National Institute of Advanced Industrial Science and Technology (AIST) (Japan)
- National Institute for Materials Science (NIMS) (Japan)

6T-23 / 6T-25 Bridging Project for National Program on Nano Technology (Taiwan)
- 6T-25 3D Global Biotech
- 6T-23 Strømlinet nano

6E-05 Carbodeon (Finland)
5P-19 CENTER FOR APPLIED NANOTECHNOLOGY (CAN) (Germany)
5W-24 CHInano - China International Nanotech Innovation Cluster (China)
- JINDA NANO TECH (XIAMEN)
- Lumi Laser
- Nano HZS
- Polynova Technology
- Superimaging Technology (USA)
- Suzhou Sicreat Nanotech
- Suzhou Siruide New Material
- Suzhou Verybond New Materials
- Suzhou XIMO
- Suzhou Xingshuo Nanotech
- Wuxi Xinguang Powder Technology
- Zhejiang Huiqian Gaofei New Material

6N-01 Czech Republic Pavilion (Czech Republic)
- Advanced Materials JTJ
- CLUTEX - cluster technical textile
- CONTIPRO
- Crytur
- CzechInvest
- Elmarco (Japan)
- Ministry of Industry and Trade of the Czech Republic
- Nanomembrane
- OPTAGLIO
- Regional Centre of Advanced Technologies and Materials
- SVCS Process Innovation
- Svitap J.H.J.
- Technology Centre ASCR

5R-10 Embassy of Italy-Trade Promotion Office (Italy)
- Crossing
- FBK Fondazione Bruno Kessler
- LFoundry
- MAS
- NEST - Scuola Normale Superiore

6T-11 EU-JAPAN CENTRE FOR INDUSTRIAL COOPERATION (EU)
- AINIA CENTRO TECNOLÓGICO (Spain)
- AQcomputare (Germany)
- DELFT IMP INTENSIFIED MATERIALS PRODUCTION (Netherlands)
- EXAKT ADVANCED TECHNOLOGIES (Germany)
- INNOPSYS (France)
- IoLiTec IONIC LIQUIDS TECHNOLOGIES (Germany)
- KEELING & WALKER (UK)
- nanobay - NB GmbH (Germany)
- NANOTECHPLASMA (Bulgaria)
- NEXTNANO (Germany)
- PICOSUN (Finland)
- PLEJADES INDEPENDENT EXPERTS (Germany)
- QUANTUMWISE (Denmark)
- Research Institute for Man-Made Fibres, JSC (Slovakia)
- SIMBEYOND (Netherlands)
- SIMUNE (Spain)
- SMARTMEMBRANES (Germany)
- SVCS PROCESS INNOVATION (Czech Republic)

5M-13 / 5L-17 German Area (Germany)
- 5J-16 Cluster Nanotechnology / Nanoinitiative Bayern
- 5J-16 European Centre for Dispersion Technologies (EZD)
- 5L-16 Fraunhofer Institute for Silicate Research ISC
- 5J-16 Gbneuhaus
- 5J-18 HNP Mikrosysteme
- 5J-17 INM - Leibniz Institute for New Materials
- 5L-17 IVAM Microtechnology Network
- 5K-19 Ministry for Economics, Labour and Transport of Niedersachsen
- 5J-16 Multiphoton Optics
- 5J-16 Network NanoCarbon / Nanoinitiative Bayern
- 5J-16 Network nanoInk / Nanoinitiative Bayern
- 5M-13 Saxony Pavilion
  - 5M-12 Contronix
  - 5Q-12 Creaphys
  - 5Q-14 DTF Technology
  - 5K-12 Fraunhofer Institute for Ceramic Technologies and Systems IKTS
  - 5J-14 Fraunhofer Institute for Electronic Nano Systems ENAS
  - 5J-13 Fraunhofer IWS
  - 5J-14 Fraunhofer Project Center for MEMS/NEMS devices and manufacturing technologies at Tohoku University (Japan)
  - 5Q-13 Leibniz-Institut für Polymerforschung Dresden
  - 5J-12 Loser Chemie
  - 5J-13 Nanotechnology Center of Competence c/o Fraunhofer IWS
  - 5Q-11 Organic Electronics Saxony
  - 5M-13 Saxony Economic Development Corporation
  - 5P-12 SIOD
  - 5J-14 Tohoku University (Japan)
  - 5Q-15 VON ARDENNE
  - 5N-12 Wolfram Design / Engineering
- 5J-19 SENTECH Instruments
- 5J-19 temicon

5E-07 HAYDALE (UK)
5F-05 INCRENO (Korea)
5P-18 Insight interAsia (USA)
- ATIP (Japan)
- BNNT
- MANCEF
- NNCO (National Nanotechnology Coordination Office)

6L-05 IOM SINGAPORE (Singapore)
6N-05 IRAN NANO (Iran)
- Danesh pajohane Sanate Nano (DSN)
- Khala Pushan Felez
- NAMAD Tech. Dev.
- Nano Maad Pars
- Parsa Polymer Sharif
- Roshd Nanofanavaran
- Sevin Plasma Surface Engineering

5X-26 Jacobs School of Engineering, UC San Diego (USA)
6G-05 Kaier (China)
- JIANGSU RONGAO NEW MATERIAL TECHNOLOGY

5J-01 Korea Pavilion (Korea)
- 5J-07 Amogreentech
- 5J-05 CEKO
- 5N-10 Cheorwon Plasma Research Institute
- 5N-08 CNT Solution
- 5Q-05 Commercializations Promotion Agency for R&D Outcomes
- 5L-08 DAE Wha Tech
- 5L-11 Daewha Alloytech
- 5J-01 DAREE OPTIC
- 5J-01 DON
- 5N-11 J.Chem
- 5J-04 JEIO
- 5J-10 KUMHO PETROCHEMICAL
- 5L-07 LABCO
- 5Q-08 Nano National Nanofab Center
- 5N-07 Nano Systems Institute, Seoul National University
- 5N-04 Nano Technology Research Association (NTRA)
- 5P-07 Nano, Future and Life
- 5P-08 National Institute for Nanomaterials Technology
- 5L-04 NURIVISTA
- 5P-04 Paru
- 5L-10 Poongsan Holdings
- 5J-08 Sukgyung AT
- 5P-10 WPM SMART MEMBRANE BUSINESS GROUP

6F-02 Kunming Natai Technology (China)
5B-26 Laminar (Korea) / Inabata (Japan)
5Y-25 Material and Industrial Technology Research Institute Beijing (China)
6R-11 NanoCanada (Canada)
- AITF
- AIPac (Alberta-Pacific Forest Industries)
- Centre Québécois sur les matériaux fonctionnels
- Innotime Technologies
- Nanalysis
- NanoBC
- NanoCanada/ National Institute for Nanotechnology
- Nanodevice Solutions
- NanoIntegris / Raymor Nanotech
- National Institute for Nanotechnology
- SmileSonica
- Waterloo Institute for Nanotechnology
- Western University

6G-09 Nanocyl (Belgium)
6E-08 NANOMAKERS (France)
- GENES'INK
- NAWATECHNOLOGIES

5E-04 NanoMaterials Technology (Singapore) / Nagase & Co. (Japan)
6R-08 NANOTEC Thailand (Thailand)
- BSG Glass
- KEEEN
- Klean Greentech
- Qualitech Laboratory Service
- TBRI
- TKS Siampress Management

5G-26 NIL Technology (Denmark)
- micro resist technology (Germany)
- HTL (Japan)

5F-26 Nyacol Nano Technologies (USA)
4B-12 OCSiAL (Korea)
5C-07 Picosun (Finland)
5Y-26 San Diego Regional Economic Development Corp. (USA)
5W-10 SETCOR EVENTS (France)
5G-25 Shenzhen Nanotech Port (China)
5F-08 SHENZHEN SUSN SINOTECH NEW MATERIALS (China)
- Shima Trading (Japan)

6R-02 Spanish Pavilion (Spain)
- Avanzare
- GRAPHENEA
- ICEX - Invest in Spain
- International Iberian Nanotechnology Laboratory- INL (Portugal)
- Phantoms Foundation
- Spanish National Research Council (CSIC)

5P-25 Swiss Pavilion (Switzerland)
- MICRONARC
- NANO-TERA
- Swiss Nanoscience Institute University of Basel
- TRIMOS (Switzerland) / DAI-ICHI SOKUHAN WORKS (Japan)

6T-22 Taiwan Nano (Taiwan)
5R-04 Taiwan Pavilion (Taiwan)
- Academia Sinica
- AKALI Technology
- Asiatic Fiber
- Datawise Technology
- Energy Resources International
- GOLDRED NANOBIOTECH
- Hung Fong Micro-Fabrication Technologies
- Industrial Technology Research Institute
- iPrinting Media Technology
- JM Material Technology
- Just Nanotech
- Luxor Thermal
- N kung Industrial
- National Cheng Kung University
- National Cheng Kung University/Institute of Oral Medicine
- National Chung Hsing University
- National Health Research Institutes (NHRI)
- National Sun Yat-sen University
- Procachem
- REGA BIOTECHNOLOGY
- Ritedia
- SIWARD Crystal Technology
- STRONG NANO TECH.
- Vida Biotechnology
- WinMEMS Technologies

5D-19 Tekna Plasma Systems (Canada)
4B-01 NEDO (New Energy and Industrial Technology Development Organization) Project
- Nanocarbon
- Printed Electronics
- Biomassplastic
- Structural Materials
- Manufacturing
- Electronics
- Ecology & Health Care

3D Printing 2016

6L-25 3DPmax Asia 2016 (HongKong)
6B-22 3D Printing Consortium-Japan
- 3D Systems Japan
- ASPECT
- Matsuura Machinery
- MUTOH INDUSTRIES
- NTT DATA ENGINEERING SYSTEMS

6E-20 Altair Engineering
6J-25 Altech
6E-22 BeAM (France)
6L-22 Carima (Korea)
6G-25 Digital Metal
- Höganäs Japan

6F-22 Filament KOBO KYORAKU
6D-22 FT Finetec Product
6F-19 HAKUDO
6J-22 HANGZHOU SHINING 3D TECH (China) / Fusion Technology
6G-22 IK Works
6E-25 Institute for Photon Science and Technology, The University of Tokyo
6J-28 iWing
6D-20 J･3D
6D-16 JBM
6E-23 JEOL
6B-16 Keienu Trading
6N-22 Korea Pavilion (Korea)
- 3D Printing Industrial Association
- iFact
- SENTROL

6G-20 Microjet / 3D-PRINTER RESEARCH INSTITUTE
6D-13 modelanger
- 3D STUDIO
- Hikawakousakusyo
- SATO SEIKI

6J-13 MUTOH INDUSTRIES
- MUTOH ENGINEERING

6E-19 nanoscribe
6F-23 Nanotechnology Business Creation Initiative 3D Printer sub-committee
6D-23 Ninjabot
6F-20 Nippon 3D printer
6B-20 NTT DATA ENGINEERING SYSTEMS
- MSC Software

6G-19 Polymaker (China)
- INABATA

6G-23 Printus
6D-14 PRISMADD JAPAN
6H-26 PyRogenesis Canada (Canada)
6D-19 Rhombus (HongKong)
6B-13 Roland DG
6E-26 SHIMIZU
6D-17 Smile Link
6E-13 Stratasys Japan
6L-19 TECHNO solutions
6E-16 Technology Research Association for Future Additive Manufacturing
- CMET
- KOIWAI
- Metal Technology
- MITSUBISHI HEAVY INDUSTRIES
- MITSUBISHI HEAVY INDUSTRIES MACHINE TOOL
- TOSHIBA
- TOSHIBA MACHINE

6B-17 The Nippon Synthetic Chemical Industry
6B-19 Tokyo Metropolitan Industrial Technology Research Institute
6N-25 Venture Pavilion
- 6N-25-19 INTER BUSINESS BRIDGE
- 6N-25-21 Real Vision Systems
- 6N-25-20 santec

6J-19 XYZ printing Japan

*As of 18th Jan.