RESULT REPORT



Security & Safety Trade Expo 2018 Special Equipment Exhibition & Conference for Anti-Terrorism'18

Dates : Oct.10th Wed. - 12th Fri., 2018

Venue : Tokyo Big Sight West Hall and Conference Tower

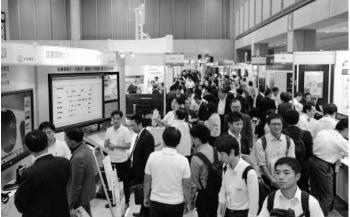
Organizer: Tokyo Big Sight Inc.



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Security & Safety Trade Expo (RISCON TOKYO)2018

Show Outline

Organizer: Tokyo Big Sight Inc.

Special Sponsor: Tokyo Metropolitan Government

Sponsors: Cabinet Office (Director General for Disaster Management) /

National Police Agency / Reconstruction Agency /

Fire and Disaster Management Agency /

Ministry of Education, Culture, Sports, Science and Technology /

Ministry of Health, Labour and Welfare / Ministry of Economy, Trade and Industry /

Ministry of Land, Infrastructure, Transport and Tourism /

Japan Meteorological Agency / Japan Coast Guard / Ministry of Defense / National Governor's Association / Japan Association of City Mayors /

National Association of Towns and Villages / Fire Chiefs' Association of Japan / U.S. Commercial Service / Information-Technology Promotion Agency, Japan /

Japan External Trade Organization(JETRO)

Supporters: Japan Business Federation / Japan Association of Corporate Executives /

The Japan Chamber of Commerce and Industry /

Central Federation of Societies of Commerce and Industry /

Japan Overseas Enterprises Association / Council for Public Policy /

All Japan Security Service Association / Japan Security Systems Association / Japan Firefighters Association / Japan Fire Alarms Manufacturers' Association /

Japan Fire and Crisis Management Association / The General Insurance Association of Japan / Japan Association of Defense Industry / Japanese Red Cross Society / The Japan Gas Association /

Japan Atomic Industrial Forum, Inc. / Japan Engine Generator Association / The Japan Society of Seismic Isolation / Japan Air Cleaning Association /

Japan Office Institutional Furniture Association / The Scheduled Airlines Association of Japan / Japan Cable and Telecommunications Association /

National Federation of Shopping Center Promotion Associations /

Japan Data Center Council / Japan Bousaisi Society /

Telecommunications Carriers Association / Japan Facility Management Association/

Engineering Advancement Association of Japan / Nippon Signs Association /

Japan Cybercrime Control Center

Show Management: ATEX Co., Ltd.

Exhibition Scale: 270 Exhibitors, 372 Booths (including co-exhibitors)

Admission Fee:

Consumption tax included.

Bearers of the invitation ticket or advanced registration were not charged. Visitors who have a visitor's badge of other co-located show could enter RISCON TOKYO 2018 for free.

Special Affiliated Event: CYBER SECURITY WORLD '18

*RISCON: A blend word from "Risk (Danger, Crisis)" and "Control (Administration, Management)." This word connotes our aspiration "avoiding risk completely is difficult but willing to control it as much as possible." "RISCON" is the registered trademark of Tokyo Big Sight Inc.



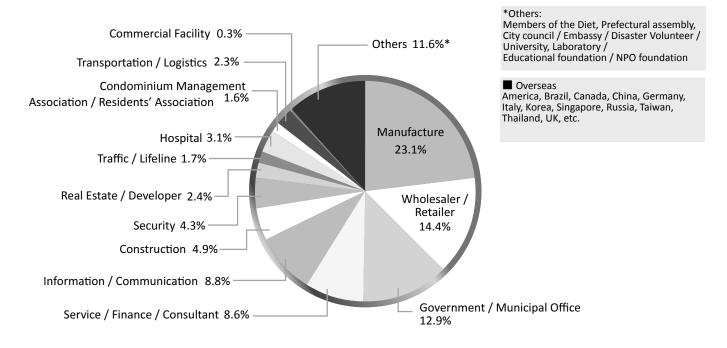
Overview of Visitors

		Registered	RISCON TOKYO 2017
Date	Weather	Visitors	Registered Visitors
Oct. 10 Wed.	Sunny	5,512	6,177
Oct. 11 Thu.	Cloudy	6,264	7,177
Oct. 12 Fri.	Cloudy	7,575	7,972
TOTAL		19,351	21,326



- * Number of visitors who registered his/her name and company name, etc. Each person is counted only once during the exhibition period, and repeated visits are not included in the data.
- * The number of visitors includes SEECAT visitors
- * Not including the press

<Breakdown by Industry>

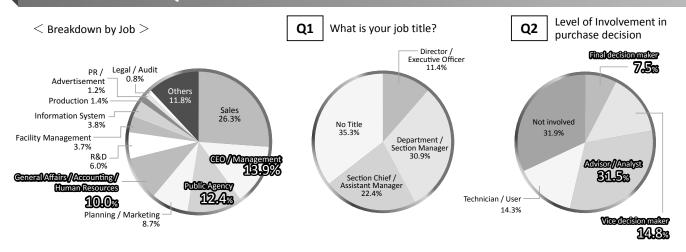




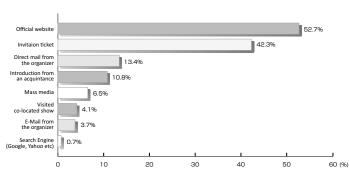




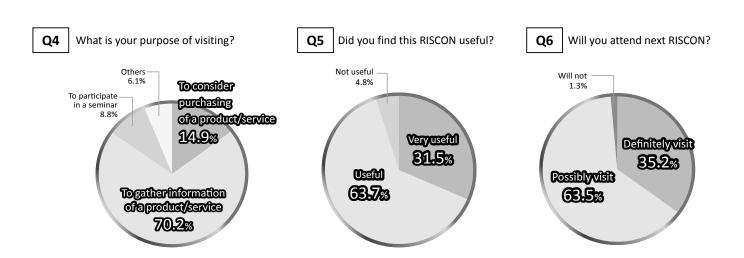
Results of Visitor Questionnaires



Q3 How did you find RISCON TOKYO 2018? (Multiple answers)







- Major visitor groups included those from "Public agencies" involved in risk control and "CEO / Management" and other decision makers of private companies. The share of "General Affairs / Accounting / Human Resources" rose from last year. The ratio of visitors who play a role in their introduction of products was close to 70%.
- About 95% of visitors answered that their visiting RISCON was useful. About 99% answered that they want to be regular visitors. This suggests that they are willing to come again next time and have high expectations about RISCON.

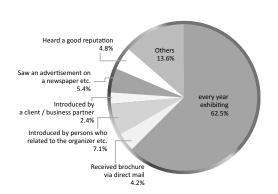


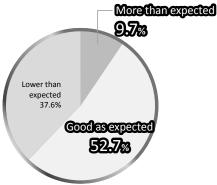
Results of Exhibitor Questionnaires

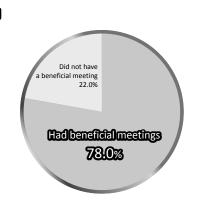
The reason decide to exhibit at Q1 RISCON (Multiple answers)

About the number of visitors of Q2 RISCON

About the business meetings at RISCON







- *Other reasons
- Good match with my company's solutions
- Recommended by a customer
 The competition is exhibiting

- Comments
- An effective platform to dig out new customers
- Was able to explain our products because a good number of officers of police, fire defense and other public agencies turned out.
- The quality of visitors to the booth was high. Many visitors were good prospective customers.
 Very satisfied because we were able to approach officials/officers of central and local governments, Self-Defense Force, police, fire defense and other targets we find it difficult to
- Many visitors came from our target municipal agencies.

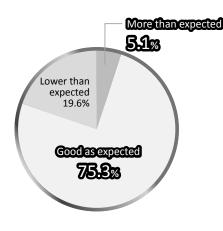
Q4

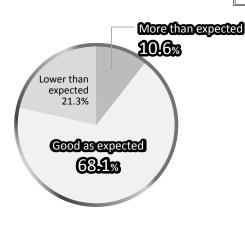
Please choose the most suitable describes of result you gained through the RISCON.

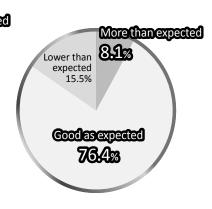
1) As a place to enter a business

(2) As a place to acquire new customers

(3) As a place for promotion to existing customers



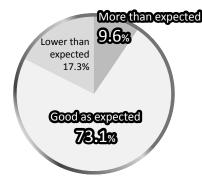


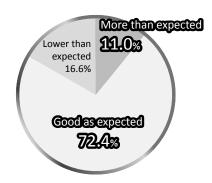


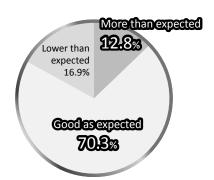
(4) As a place to introduce new products & technologies

(5) As a place for sales promotion & PR

6 As a place to get feedbacks about exhibits from visitors







■ About 80% of exhibitors responded that the outcomes were "as good as or more than expected." Many echoed opinions such as "There were more outcomes than we had expected" or "The customer quality was high." These responses suggest that RISCON, now in its 14th year as a comprehensive trade show of risk control, garners high praise as an excellent opportunity to provide PR to government agencies and private firms of all industrial sectors.

Exhibit Categories & Main Exhibits, Zone

Special Exhibtion Area

For Other General Cyber Security Measures

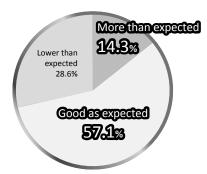
Robot and Drone / Al and VR and Wearable / Shelter House for Refuge / PPE (Personal Protective Equipment)

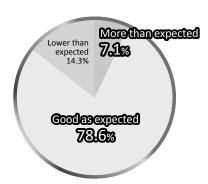
Disaster Risk Reduction Zone	
Vehicles for Disaster Measures	
[Focused Exhibition Area]	Disaster Measurement Boat/Amphibian Motor Car/ LED Projector/Snowblower etc.
Earthquake Measures	Seismic Isolator/Toilet for Disaster/Earthquake Proof Door etc.
Natural Disaster Measures	Waterproof Board/Thunderbolt Measurement/Water Level Indicators etc.
Fire Prevention & Control	Gloves for Fire Fighting/Fire Suit/Fire Surveillance System etc.
ICT for Disaster Management	Wireless-Activated Disaster Warning System/Drone Detection System/Safety Confirmation System etc.
Rescue & Emergency Medicine	Hemostatic Gauze/Air conditioned clothing/Materials on Emergency etc.
Emergency Food & Stockpile	Emergency Bag/Emergency Food/Water Filter etc.
Infection Control	Infection Prevention Suits/ Emergency Bag etc.
Disaster Management Goods from Municipality and Organization	Disaster Prevention Industry of supporting by Municipality and other organizations
Deterioration Infrastracture Measure & Disaster Reconstruction	Inspection Camera/Lighting Devices etc.
Other Disaster Risk Reduction Measures	Portable Generator/Dust-Proof Mask/Guide Light for Refuge etc.
Security Zone	
Surveillance & Crime Prevention System	Various Types of Camera System(Ex.Street Lamp, Car Numbers) etc.
Access Control / Outside Security	Electric Field Certification etc.
Security Service	Security Service etc.
Antitheft Measures	Prevention Materials for Static Electricity and Mobility Manufacturing Glooves
Other Security Equipment & Systems	Plastic Wheelchair/Headlamp /Forced Stoppage Device for Cars etc
Business Risk Management Zor	ne
Factory and Worksite Risk Management [Focused Exhibition Area]	Saving Power • Blackout • Fierce Heat Mesurement Products/Thermostable Workwear etc.
Emergency Communications / WEB Conferrence System	Safety Confirmation • Training Support Service/Ethernet Switch etc.
Risk Management for Hospital and School	UPS System etc
Risk Insurance • Consulting Services	Drug Detection and Inspection System etc.
Power Outage & Saving Measure	Storage Battery/Power Supply/Flashlight etc.
Other BCP / BCM Supports	Moving Power Supply Vehicles etc.
CYBER SECURITY WORLD	
For Enterprise	
For Small & Medium-Sized Company	
For Municipal Government	Cyber Terrorism Prevention Products/Automatic Analysis System for Malware/UTM Products etc.
For Critical Infrastructure	



Results of Exhibitor Questionnaires from CYBER SECURITY WORLD

- Q1 About the number of visitors of CYBER SECURITY WORLD
- Q2 About the quality of visitors at CYBER SECURITY WORLD





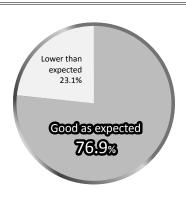


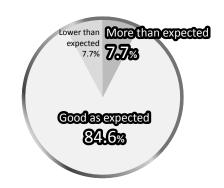
Q3 | Please choose the most suitable describes of the result you gained through CYBER SECURITY WORLD.

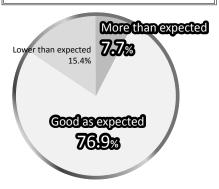
1 As a place to enter a business

②As a place for sales promotion & PR

③As a place for promotion to existing customers



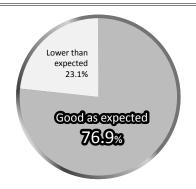


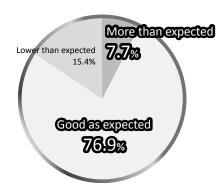


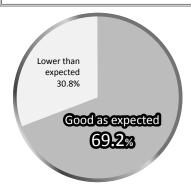
④As a place to introduce new products & technologies

(5) As a place to acquire new customers









■ CYBER SECURITY WORLD became a much bigger exhibition than last year. Exhibitors responded: "We are glad to meet with the types of people we do not normally meet" and "This was an effective platform to have the cyber security market understood correctly." It was an excellent opportunity to acquire new customers.





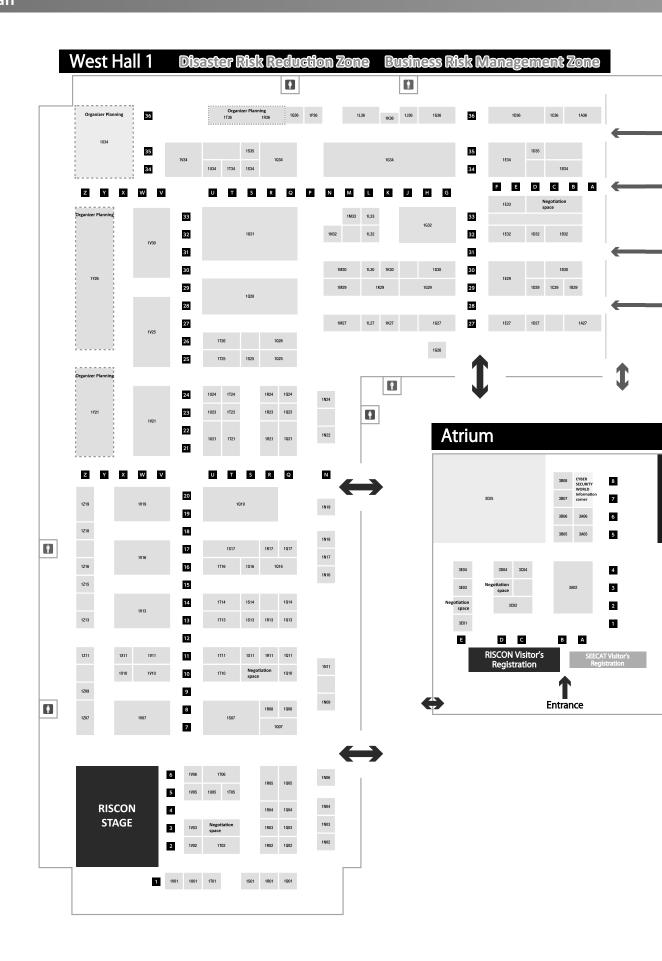




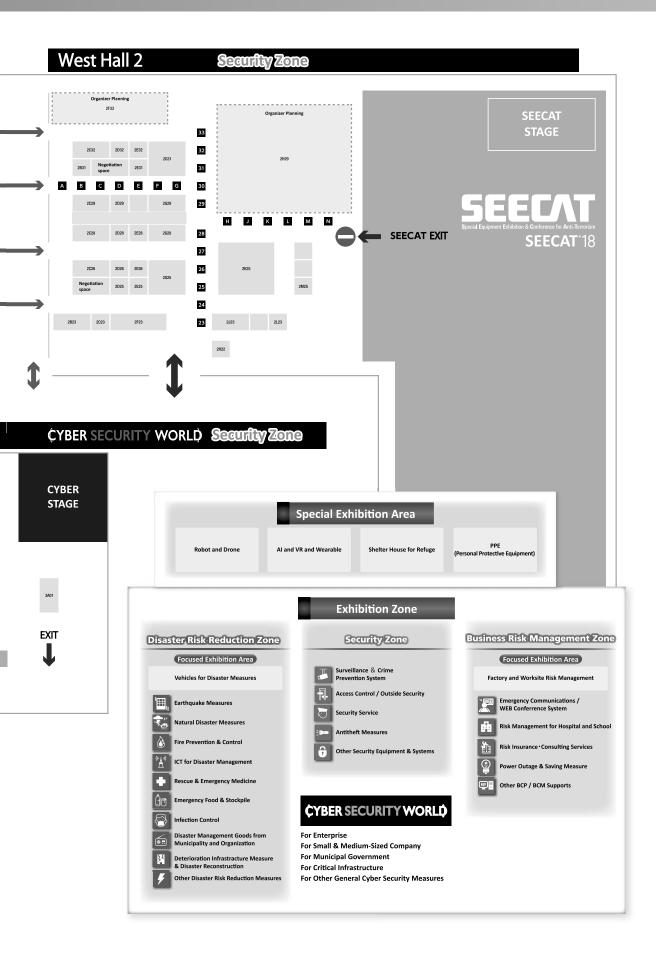












Exhibitors List (in alphabetical order, *co-exhibitors)

A			*Jeong Sun Lee			*FROM HEART	
A & A.T		1R02	Fenixlight		2E32	*Mashur	
ABIT		1R08	FFRI	CYBER SECURITY WORLD	3A05	*Yoshimura Denso	
Accord International		1R11	FUEL TEPCO		1Z16	K-safety Expo 2018	1Q04
adtechnica		1C36	*Japan Emergency Response Design			KURIRON Chemicals	1R21
*futureinn			FUJI GLOVE		1N19	KUUSATSU GIKEN	1U34
ADVANCED SYSTEM		1V03	Fujidenolo		2D28	*National Institute of Technology,	1U34
Aitex		1V10	FUJITSU TOKKI SYSTEMS		1Q13	Kagawa College	
AKAO		1V07	Pref. Fukushima / Fukushima Innovation (Coast	1T36	Kyodo Printing	1T24
Akatsuki - Denkou		1X10	Framework Promotion Oranization			KYOKUJITSU	1Z11
Alinco Electronics division		1L32	*Fukushima Commerce and Industry La	bor		L	
All Japan Security Service Association		2M25	Department, Robotics Industry Promotic	on Offo	e	Lenzing Fibers (Hong Kong)	2B23
Allied Telesis	CYBER SECURITY WORLD	3A01	G			LET'S CORPORATION	2C23
Antuit (CYFIRMA BU)		3D04	GOLDWIN		1N11	Liberta	1B30
AO		1C29	Goto Industry		1Q07	LLC	1Q24
ASIS International Japan Chapter		1V01	H			LSI Medience	1M33
ATG Lanka		2K25	Hamaguchi Urethane		1T16	M	
Axis	CYBER SECURITY WORLD	3B08	HATAYA Limited		1R05	Mainichi	1Q26
*Net Brains	CYBER SECURITY WORLD	0200	HISAKI		1U24	Map Marketing	1L27
*Watch Guard Technologies	CYBER SECURITY WORLD		HOSOYA PYRO - ENGINEERING		1X11	*IGUAZU	1227
B	WOUTD.		1		17(11	MATSUNAGA MANUFACTORY	2E28
BELFOR (Japan)		1T02	icom		1V25	Medtecs (Taiwan)	1E33
BRAINS		2C29	*TANAKA DENKI		1 7 2 3	Messe Dusseldorf Japan	2H22
C		2029				Metex	
		41100	*Sanwa system service				1T23
Challenge		1N32	*Wedge		4545	MIE UNIVERSITY	1K36
Challenge		1Q08	IGARASHI		1R17	*NABELL	
chuo geomatics		1U23	ImPACT Tough Robotics Challenge		1V34	MIKASA X-RAY	1R23
COSMOTEC		1R04	Information - Technology Promotion	SECURITY WORLD	3A06	Ministry of Defense Japan Air Self	1Z19
CREEK & RIVER		1K29	Agency, Japan			Defense Force	
CRI Middleware	CYBER SECURITY WORLD	3B07	Ingenuity		1S16	mitsuiwa struktura seria	-
*Terafence	CYBER SECURITY WORLD		Institute Bosai business economy council		1S35	MOTEX STEEL	∰ 3E04
*WEB TECHNOLOGY	CYBER SECURITY WORLD		Ishida Business Machine		1J36	*Cylance	
Crime & Disaster Prevention 2019		1S01	*PD-Japan			N	
D			J			Nakane	1Q25
DAISEN		1U05	J CORPORATION		1Z13	National Research Institute for	1R36
Deloitte Tohmatsu Risk Services	CYBER SECURITY WORLD	3A02	*Access Vision			Earth Science and Disaster Resilience	
Disaster Prevention Safety Association		1Q19	JAPAN BOUSAISI SOCIETY		1G26	Network Value Components	3E01
*miyasaka kougyo			*Bousaisi Training Center			NICHIDO IND	1B32
*WA HOLDINGS			*Japan Bousai Organization			NICHIEI INTEC	1T10
*LINTEC21			Japan Digital Communications		1E32	NIHON DENSI KOUGAKU	1Q17
*MISHIMA DENSI			JAPAN DISASTER FOOD SOCIETY		1T25	Nihon Unisys	1D27
*Separator System Kogyo			*Foricafoods			*Yamada Denki	
*SAIKYO			*Japan Health Business Federation			Nihon University College of Risk Managemen	nt 1Z09
*Stayer Holdings			*KAMEDA SEIKA			Niigata Industrial Creation Organization	1V21
*ELIIY Power			*Onisi Foods			*ASANO-MOKKOUSHO	
*KOUSAIDO			*House Foods			*UETAX	
*NAKANIPPON HYOTO			*AlphaFoods			*Unitryque	
*Lucky Industry			*Suzuhiro			*Forica Foods	
DJED STYLE		1N09	Japan Facility Management Association		1N02	*YOSHIKAWA METAL	
DuPont-Asahi Flash Spun Products		1G34	Japan Meteorological Agency		1Q36	Nippon Sensuiki	2C32
*Takashina Life Preservers		1004	Japan Science & Technology Agency		1Q36 1S34	NISHIDA SEIKAN	2C32
*Shinsei Bussan			Jiangsu Textile Research Institute		2D32	NSK	2E26
*MORAINE CORPORATION	_		Junrei International		1N18	NTN	1G29
E			*avix			NTT LEARNING SYSTEMS	1G30
Earthquake Early Warning Users Associa	ation	1P36	Jwin		2F23	NTT Resonant	1D35
*ANET			К			0	
* JFE ComService			KAISUIMAREN		1S13	OCTASIC	1S11
					1T01	OKAYA	1T34
*Strategy			KEIBIHOSHO SHINBUN SHINSHA				
*Strategy *Challenge			KEIBIHOSYO-TIMES		1N03	*GLOBERIDE	
*Strategy						*GLOBERIDE Okayama syouten	1G36
*Strategy *Challenge		1S17	KEIBIHOSYO-TIMES		1N03		1G36
*Strategy *Challenge *J CORPORATION		1S17 1N16	KEIBIHOSYO-TIMES KELC Electronics System		1N03 2D26	Okayama syouten	1G36 1U21
*Strategy *Challenge *J CORPORATION EASTI			KEIBIHOSYO-TIMES KELC Electronics System KIBUN FRESH SYSTEM		1N03 2D26 2D25	Okayama syouten OMRON HEALTHCARE	1G36 1U21 1T05
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*Strategy *Challenge *J CORPORATION EASTI Eightex ES · LIFE		1N16 2B31	KEIBIHOSYO-TIMES KELC Electronics System KIBUN FRESH SYSTEM KIDSWAY Kindaishobo		1N03 2D26 2D25 2J23 1N04	Okayama syouten OMRON HEALTHCARE OONOLIVIC ORTEC	1G36
*Strategy *Challenge *J CORPORATION EASTI Eightex ES • LIFE eTRUST		1N16 2B31 1V11	KEIBIHOSYO-TIMES KELC Electronics System KIBUN FRESH SYSTEM KIDSWAY Kindaishobo kochi industrial promotion center		1N03 2D26 2D25 2J23 1N04	Okayama syouten OMRON HEALTHCARE OONOLIVIC ORTEC P	1G36 1U21 1T05 1G27
*Strategy *Challenge *J CORPORATION EASTI Eightex ES · LIFE eTRUST EWS *NOBORU ELECTRIC		1N16 2B31 1V11 1V25	KEIBIHOSYO-TIMES KELC Electronics System KIBUN FRESH SYSTEM KIDSWAY Kindaishobo kochi industrial promotion center *Aqua Design System *OSASI Technos		1N03 2D26 2D25 2J23 1N04	Okayama syouten OMRON HEALTHCARE OONOLIVIC ORTEC P Panasonic System Solutions Japan PELICAN PRODUCTS	1U21 1T05 1G27 1M30 1Q14
*Strategy *Challenge *J CORPORATION EASTI Eightex ES · LIFE eTRUST EWS *NOBORU ELECTRIC		1N16 2B31 1V11 1V25 1V25	KEIBIHOSYO-TIMES KELC Electronics System KIBUN FRESH SYSTEM KIDSWAY Kindaishobo kochi industrial promotion center *Aqua Design System *OSASI Technos *DAIKYO KOUSAN		1N03 2D26 2D25 2J23 1N04	Okayama syouten OMRON HEALTHCARE OONOLIVIC ORTEC P Panasonic System Solutions Japan PELICAN PRODUCTS PHYTRONIX	1G36 1U21 1T05 1G27 1M30 1Q14 2D29
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Exhibitors List

PSI	CYBER SECURITY 3B05
*Darktrace Japan	CYBER SECURITY WORLD
Q	
QMS INFO	1D32
R	4740
R & R Recovery PRO	1Z18 1B34
RICOH JAPAN	2E25
*RICOH IMAGING	ZLZO
Rikei	1M27
RIKENKAKI	1Q10
RIPRO	1D29
S	
SANTOKU	1T26
SC	3C02
SCENES Security Industry Name	1B29
Security Industry News Security Specialist Association	1R01 1Q01
Secutech / Fire & Safety Taipei	1Q01
SENON	2G25
SHIGEMATSU WORKS	1T21
Shightron Japan	1T13
Shikoku Paper Sales	1S14
SHINKEN PRESS	1U01
SHINKO ENGINEERING	1D36
SHODEN	1G32
Shuwa	1K30
SINBOU EDIX	1T06
Sogo Service Spectee	1T14 1K27
STERLINGKS	1Q21
Stryker Japan	1V13
SunTelephone	1E27
Support Marketing Service	1V16
Surge Tech	1N24
T	
TAKAOKA	1N17
TAKIGAWA CORPORATION JAPAN	1Q23
TAMAGAWA SEIKI TANIZAWASHOJI	2E31 1V02
TASKMATE	2L23
TECHNO GREEN SALES	
TECHNO GREEN SALES	1Q16
TEIJIN / Teijin Frontier / TEIKEN	1Q16 1Q34
TEIJIN / Teijin Frontier / TEIKEN	1Q34
TEIJIN / Teijin Frontier / TEIKEN Teijin Frontier TELCOM telenet	1Q34 1V05
TEIJIN / Teijin Frontier / TEIKEN Teijin Frontier TELCOM telenet TF SERVICE	1Q34 1V05 1L33 1V06 1L36
TEIJIN / Teijin Frontier / TEIKEN Teijin Frontier TELCOM telenet TF SERVICE THE MRC	1Q34 1V05 1L33 1V06 1L36 1E29
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*DEVICE WORKS		
*NIHON TAISHIN SEKKEI		
*PIJIN		
*BIT PARK		
*Yamako Electric Manufacture		
*youtohands		
TOPPAN COSMO		2C26
*Toppan Printing		
TOYO SAFETY		1T11
Tri-links		1S25
U		
U.R.A		1S07
V		
V-cube		1M29
W		
WAKAIDA ENGINEERING		1Q02
Wantec	CYBER SECURITY WORLD	1Z07
Waterfall Security Solutions	CYBER SECURITY WORLD	3C04
WIP (Webint Pro)		3E03
*Japan Communication & Electronic		
Υ		
Yaesu Musen		1E34
Yamagishi Sangyo		1N06
YAMAHA MOTOR ENGINEERING		1V19
YAMAHA MOTOR POWERED PRODUC	TS	1V19
YAMAMOTO KOGAKU		1R13





















Special Equipment Exhibition & Conference for Anti-Terrorism (SEECAT)'18

Show Outline

Organizer: Tokyo Big Sight Inc.

Technical Adviser: Dr. Toshiyuki Shikata (Professor emeritus, The Teikyo University)

Special Sponsor: Tokyo Metropolitan Government

Sponsors: Cabinet Office (Director General for Science, Technology and Innovation Policy) / National Police Agency /

Fire and Disaster Management Agency / Public Security Intelligence Agency / Ministry of Foreign Affairs / Ministry of Education, Culture, Sports, Science, and Technology / Ministry of Economy, Trade and Industry /

Ministry of Land, Infrastructure, Transport and Tourism /Japan Coast Guard / Ministry of Defense /

U.S. Commercial Service / British Embassy Tokyo Trade & Investment Section /

Israel Economic and Trade Mission

Supporters: Council for Public Policy

Show Management: ATEX Co., Ltd.

Exhibition Scale: 146 Exhibitors, 213 Booths (including co-exhibitors)

Condition for Admission: Entrance Permission is required.

(Entrance was permitted by either invitation by an exhibitor or passing the screening of applications

through the official website in advance.)

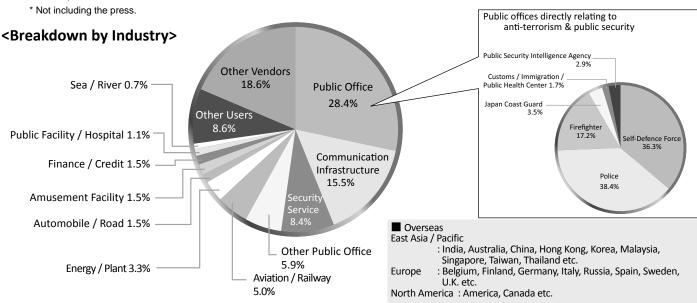
*The applicant try to enter is declined depending on the contents.

Overview of Visitors

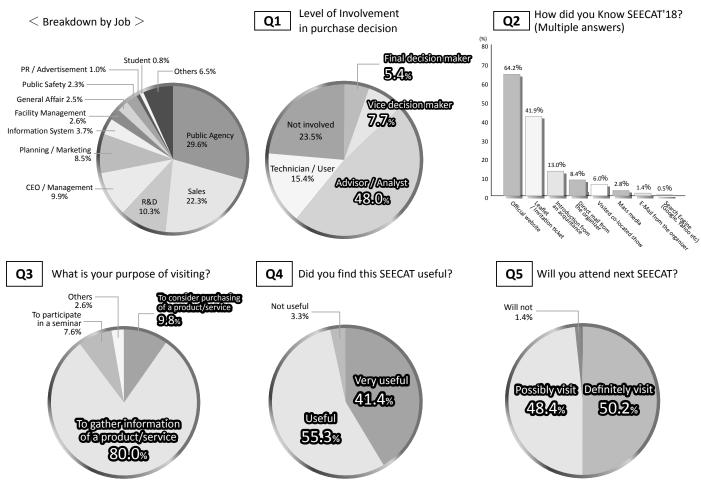
Measures against acts of terror occurring in various parts of the world are one of the most important issues in Japan as in other countries, especially as it is hosting the Olympic and Paralympic Games in Tokyo in 2020. SEECAT, the only trade show in Japan specialized in anti-terrorism, has gathered much attention. The trade show attracted a great interest among not only those engaged in public security service, the core visitor group, but also managers and operators of airlines, railways, critical infrastructures and commercial facilities. This year, the record high number of exhibitors welcomed also a record high number of visitors. The number of visitors were about up to 8,300 people.

		Registered	SEECAT'17
Date	Weather	Visitors*1	Registered Visitors
Oct. 10 Wed.	Sunny	2,287	2,113
Oct. 11 Thu.	Cloudy	2,566	2,557
Oct. 12 Fri.	Cloudy	3,415	3,046
TOTAL		8,268	7,716

^{*1} Number of visitors who registered his/her name and company name, etc. Each person was counted only once during the exhibition period, and repeated visits are not included in the data.



Results of Visitor Questionnaires



■ SEECAT, the only one of its kind in Japan is known as the exhibition to obtain the most up-to-date anti-terrorism information. More than half of visitors expressed their willingness to "definitely attend next SEECAT." Their satisfaction level was very high and the evaluation score was also high.

Exhibit Categories & Main Exhibits

Bomb Disposal Robots Video Transfer Device	Mobilephone Trace System		
Video Transfer Device		Car Numbers Recognition System	Chemical Agent Detector
	Robot arm	Visitor Detection System	Ozone Decontamination System
Explosion-Proof Chamber	Wired Power Supply Drone	Face Search System of Databese	Radiant Measurement System
Bomb Disposal Bag	Biometric Systems [Special Exhibition Area]	Still Clarification System	Portable Chemical Substance Identification System
Explosive Detection Device	Video Surveillance and Alalysis System	Situation Recognition Solution	Microscope Spectrum Photometer
Monitoring and Alert Systems	Special Equipment	Detection, Inspection, and Analysis	Harbour Guard Solution [Special Exhibition Area]
Video Surveillance System	Bulletproof Products	Chemical Agent Detector	CBRN Early Warning System
Infrared Thermal Camera	Portable LED Search Light	Metal Detector	Autonomous Monitoring Robot in the Aquatic Enviroment
Revolution Camera	Diving Equipment	X-rays Inspection Device	Warning Radar for Drone
Live Transfer system	Net Launcher	Portable Raman Spectrometer	Acoustic Camera in the Water
Network Camera	Bulletproof and Protection Helmet		Diver Navigation
espassing Prevention Facilities ar Equipment	Simulators and Training Equipment	Communication Equipment and Encryption Techlonogiles	Other Anti-Terrorist Measures
Special Bollard for Anti terrorism	Visual Simulation System	Satellite Communication Antenna	Rechargeable Special LED Projector
Infrared Sensor	CPR Mannequin	Earphone and for Communication Equipment	Detection Gate for Hazardous Materials
Fence Center	Injury Moulage	Both Wired and Wireless Intercom System	Liquid Inspection Equipment
Invasion Detection Sensor	Rescue Simulator	Satellite Automatic Direction adjustment Pan Head	Bulletproof Plate • Shield and Body Armor
			Multi-Lingual Megaphone

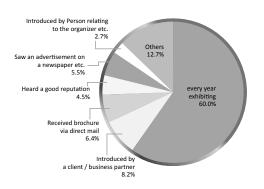


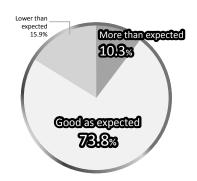
Results of Exhibitor Questionnaires

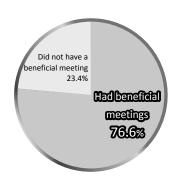
Q1 The reason decide to exhibit at SEECAT (Multiple answers)

Q2 About the number of visitors of SEECAT

Q3 About the business meetings at SEECAT

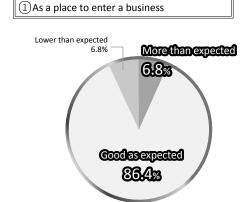




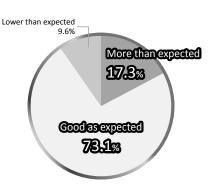


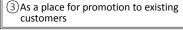
- *Other reasons
- To announce new products
- To have our product known more widely
- We exhibited at SEECAT last year, too.
- Comments
- This was a good opportunity to provide PR of our demonstration tests.
- The visitors were the right types of people we had targeted.
- We were able to collect customer evaluation information on our new product

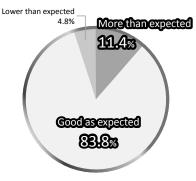
Q4 Please choose the most suitable describes of the result you gained through the SEECAT.





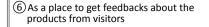


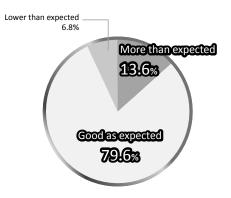


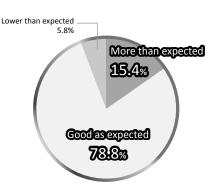


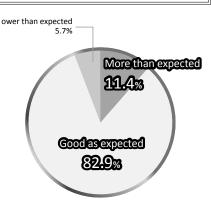
(4) As a place to introduce new products & technologies

(5) As a place for sales promotion & PR









■ Nearly 80% of exhibitors answered that they "had business discussions." About 90% of exhibitors answered that the outcomes were "as good as or more than expected." This shows that they had opportunities of in-depth business discussions and information exchanges with high quality visitors.

Exhibitors List (in alphabetical order, *co-exhibitors)

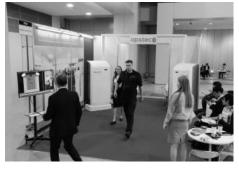
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Acquisition, Technology & Logistics Agency ADSTEC	2S32	*R-T II
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AKAO	2T16	JALUX
Allied Telesis	2W13	JAPAN
Alouette Technology	2R25	Japan (
Apstec Systems	2Y04	*carrot
AQUA LUNG Japan	2W11	Japan (
AT Communications	2U02	Japan
AUDIOTEL INTERNATIONAL *SECURETECH	2S11	Japan JAPAN
AVON PROTECTION	2R08	Japan
*MIC Japan	2.100	JIMQL
В		K
Bohemia Interactive Simulations	2Q22	Kenko
C		Kowa C
Cabinet Secretariat	2Y26	Kumah
Canon / Canon Marketing Japan	2U17 2Q03	Kyokut
Cornes Technologies CARRAY INDUSTRY	2Q03 2N24	LTE-X
Cyber Defense Institute	2P16	M
D		MAJ
DIA ELECTRONICS APPLICATION	2N12	MATSL
DSE Corporation	2Q21	Matsuu
*Mirai		Ministry
E		and To
EMORI Infotech	2S15	MIRAI-
EO SYSTEM EON INTERNATIONAL	2R11	MITO F
F	2R01	Mitsubi
Fire Fighting Store	2N15	MITSU
FLE	2W02	MITSUB
BERETTA	2W02	Defense
*BENELLI ARMI		MITSU
*SAKO		N
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Japan Cell	2U23
*carrot	
Japan Chemical Database	2R15
Japan Communication & Electronic	2U21
Japan Digital Communications	2R23
JAPAN EDITORIAL & PUBLICATION Japan Machinery	2Y24 2R09
JIMQUARTZ	2V01
K	
Kenko Tokina	2P17
Kowa Optical Products	2P22
Kumahira	2W22
Kyokuto Boeki	2S12
LTE-X	2Q16
M	
MAJ	2Q08
MATSUDA TRADING	2R18
Matsuura Kikai Seisakusho	2R22
Ministry of Land, Infrastructure, Transport and Tourism	2U01
MIRAI-LABO	2Q01
MITO KOGYO	2Q11
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MITSUI BUSSAN AEROSPACE N Nasc International	2W21 2U11
MITSUI BUSSAN AEROSPACE	2W21
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo	2W21 2U11 2R02
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS	2W21 2U11 2R02 2R13
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P	2W21 2W11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL	2W21 2W11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency PUBLIC SYSTEM	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency PUBLIC SYSTEM R Real Viz Rigaku	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25 2R16 2U20 2Y22
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency PUBLIC SYSTEM R Real Viz Rigaku RIKEI	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25 2R16 2U20 2Y22 2Y18
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency PUBLIC SYSTEM R Real Viz Rigaku RIKEI RIKEN KEIKI	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25 2R16 2U20 2Y22 2Y18 2N07
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency PUBLIC SYSTEM R Real Viz Rigaku RIKEI	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25 2R16 2U20 2Y22 2Y18 2N07 2Y12
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MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency PUBLIC SYSTEM R Real Viz Rigaku RIKEI RIKEN KEIKI ROBOTICS • CENTRE JAPAN RS DYNAMICS S S.T. Japan SANOKIKO Sanoyas Engineering	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25 2R16 2U20 2Y22 2Y18 2N07 2Y12 2Q02
MITSUI BUSSAN AEROSPACE N Nasc International Nexis Koyo NEXTER ROBOTICS NIHON 3B SCIENTIFIC NIHON BINARY / KINOVA Nippon Engineering and Trading NIPPON KAIYO NIPPON KOKI NOVO DR O Optex OSTRICH INTERNATIONAL P PAL Pd-Japan PONY INDUSTRY Public Security Intelligence Agency PUBLIC SYSTEM R Real Viz Rigaku RIKEI RIKEN KEIKI ROBOTICS • CENTRE JAPAN RS DYNAMICS S S.T. Japan SANOKIKO Sanoyas Engineering *Teikin	2W21 2U11 2R02 2R13 2Y19 2X11 2Q18 2W17 2X17 2Q26 2R04 2S08 2X20 2R12 2Q25 2Y25 2R16 2U20 2Y22 2Y18 2N07 2Y12 2Q02
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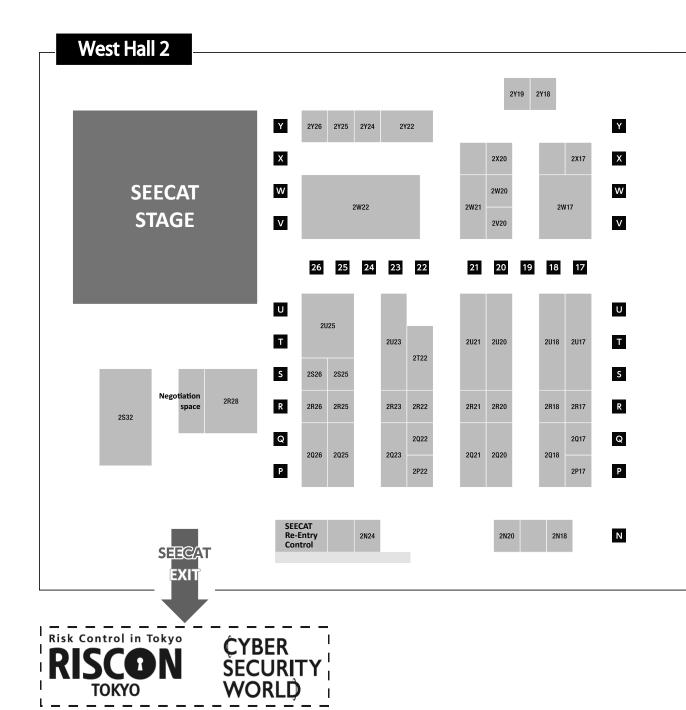
*Novel Arms	
SENDAI MEIBAN	2T22
SHICHIYO KOUSAN	2N14
Shinodashoukai	2X13
Solid Solutions	2N18
Soliton Systems	2U25
Sumisho Aero-Systems	2Q13
*Bruker Daltonik	
T	
TAKENAKA ENGINEERING	2T02
Tamura Teco	2N09
TANIZAWASHOJI	2X12
TECH LAB	2R17
TECHNOHILL	2Y13
*MIRION TECHNOLOGIES	
TEIKIN	2Q12
*Sanoyas Engineering	
*ATG ACCESS	
TEIKOKU SEN-I	2X15
Three like	2Q23
TOHO MARCHANTILE	2T01
*Deep Ocean Engineering	
Tohoku Enterprise	2X08
TOKIN EMC Engineering	2R26
TOYO	2N02
TOYO MEDIC	2S25
Υ	
YAMATO PROTEC	2R20
YASHIMA ELECTRIC	2S16
Z	
Zuken NetWave	2R28
*DELL EMC	







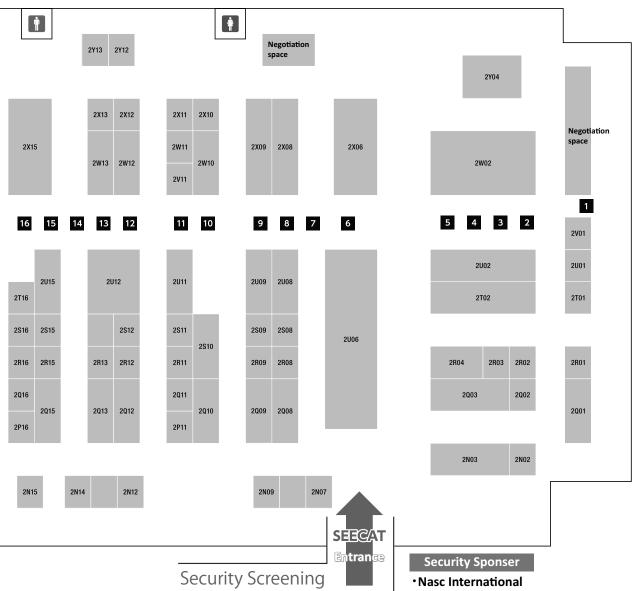
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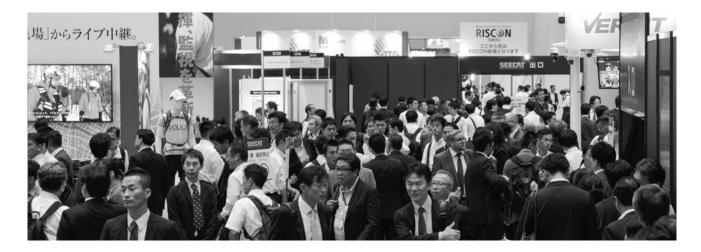








- Nasc International
- JAPAN AEROSPACE CORPORATION
- · Fuji Electric Systems







Next Show

Show Period

Oct. 2nd Wed. - 4th Fri., 2019

Venue

Tokyo Big Sight
Aomi Exhibition Halls

Contact

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