

THE LEADING EVENT FOR
**DIGITAL TRUST
TECHNOLOGIES**

TRUSTECH 2018 PREVIEW
#TRUSTECH2018

27 > 29

Nov.

**Palais des Festivals
Cannes France**

2018

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2017 KEY FIGURES

THE LEADING EVENT FOR DIGITAL TRUST TECHNOLOGIES
DEDICATED TO PAYMENTS, IDENTIFICATION & DIGITAL SECURITY

35 % new visitors in 2017

For **75%** of visitors, TRUSTECH reflects the industry and its challenges

33 % of visitors had a project to finalize (vs 19% in 2016)

80 % are satisfied with the conference content



BIOMETRICS
INTERNET OF THINGS
ARTIFICIAL INTELLIGENCE
MOBILE TELECOM
PAYMENT
REGULATION
BANKING
AUTHENTICATION
INNOVATION
IDENTIFICATION
FINTECH
DATA PROTECTION
BLOCKCHAIN
CYBERSECURITY
DIGITAL

DIGITAL TRUST TECHNOLOGIES

SOLUTIONS & SERVICES FOR:

- Banking & Payment
- Government
- Enterprise Security
- Internet of Things
- Mobile / Telecom
- Automotive & Mobility
- Transportation
- Retail /E-commerce

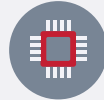
WHO ARE OUR DELEGATES?

THE LEADING EVENT FOR DIGITAL TRUST TECHNOLOGIES
DEDICATED TO PAYMENTS, IDENTIFICATION & DIGITAL SECURITY

TOP 4 SECTORS



BANKS, PAYMENT INSTITUTIONS,
RETAIL



GOVERNMENTS, PRIVATE IDENTITY,
PUBLIC SECURITY



ENTREPRISE SECURITY
& CONNECTED OBJECTS



SMART CARDS, INDUSTRY

TOP 3 POSITIONS



TOP 10 VISITING COUNTRIES



FRANCE



UK



GERMANY



ITALY



CHINA



RUSSIA



IRAN



USA



NETHERLANDS



SPAIN

CANNES, THE PLACE TO NETWORK

MEET UP WITH INDUSTRY PROFESSIONALS AND KEEP UP WITH THE LATEST INNOVATIONS
IN THE FAMOUS FRENCH RIVIERA, ACCESSIBLE FROM ALL OVER THE WORLD



INNOVATION STAGE - CONFERENCES - EXHIBITION - KEYNOTE STAGE - ONE-TO-ONE MEETINGS
NEW! TECH TEASER 360° ZONE

► CANNES

Cannes is an elegant city of world renown where everything is in place to host international clients.



► A VIP WELCOME WITH OUR OFFICIAL PARTNERS





Free shuttles, private vehicles from the airport to the venue, discounted hotel accommodation, concierge services...



3 INTENSIVE DAYS IN A WARM FRIENDLY & RELAXED ATMOSPHERE

TUESDAY 27 NOVEMBER		
<div></div> <div>9:30 - 18:00</div> <div>Show Floor</div>	<div></div> <div>09:30 - 10:00 • Breakfast</div>	
	<div></div> <div>10:30 - 17:00</div> <div>Conference Tracks & Keynotes</div>	<div></div> <div>10:30 - 17:00</div> <div>Innovation stage</div>
	<div></div> <div>17:00 - 18:00 • Cocktail</div>	
	<div></div> <div>19:00 - 23:00 • Party @ the Palace</div>	

WEDNESDAY 28 NOVEMBER		
 9:30 - 18:00 Show Floor	 09:30 - 10:00 • Breakfast	
	 10:30 - 17:00 Conference Tracks & Keynotes	 10:30 - 17:00 Innovation stage
	 17:00 - 18:00 • Cocktail	
 19:00 - 23:00 • Cannes by night		

THURSDAY 29 NOVEMBER		
 9:30 - 17:00 Show Floor	 09:30 - 10:00 • Breakfast	
	 10:30 - 15:30 Conference Tracks & Keynotes	 10:30 - 13:00 Innovation stage

BEST PRACTICES - INDUSTRY TRENDS - WORKSHOPS - MASTER CLASSES
INNOVATIONS - THOUGHT LEADERSHIP - EXPERTISE - ENTERTAINING AND INFORMATIVE PRESENTATIONS



A CONTENT RICH PROGRAMME

THE OPPORTUNITY TO BE HEARD, TO LISTEN, TO SHARE

► KEYNOTE STAGE

The best and most exclusive speaker line-up

The Keynote Stage brings together Top Industry Leaders who explain how their companies are embracing innovation and share their vision on the future of the industry. Previous keynotes include: Tesla Motors, Google, Poynt, Verifone, MasterCard, PayPal, ING, Eurosmart, Orange Cyberdefense, MIT Media Lab, La Banque Postale, BNP Paribas Group, Samsung, Copenhagen FinTech.



► CONFERENCE

Dedicated conference tracks covering top trending topics, 3500 minutes of excellent content



- Impact of New Regulations: Latest Developments in PSD2, Open Banking & GDPR
- Artificial Intelligence for Business
- Cloud, Networks & IoT
- Fintech 2020: Re-Evolution
- Modernizing Identity & Trust In Healthcare
- IoT: From Pilots to Reality
- China & Asia: Challenging the Norms of Banking & Finance
- Cyber Risk for the Payment Industry
- Biometrics: Key for the Digital World
- Strong Identity for Strong Egovernance
- Strong Authentication for the Retail Consumer Journey
- Identity and Privacy: the Full Picture
- Crypto Trust & Crypto Currencies
- The Future of Blockchain
- Mobile Payments & Wallets: the War is Declared
- Industry Insights

► INNOVATION STAGE

Announcements, insights and case studies

At the heart of the event, the worldwide community of innovators & disruptors present ideas, product launches and solutions: lively sessions in front of an international audience of customers, partners, investors and the media.



► ONE-TO-ONE MEETINGS

- One-to-one meetings perfectly matching your needs and preferences
- Meet and share views with experts from your business field
- Present, discuss and develop new projects
- Initiate cross-border contacts and co-operations



► EXHIBITION

More than 300 exhibitors and sponsors and 50+ startups.



WATCH OUR 2018 TEASER! 

INDUSTRY LUMINARY 2018 KEYNOTES ALREADY ANNOUNCED

THE OPPORTUNITY TO BE HEARD, TO LISTEN, TO SHARE



Dr. Ash Booth, *Head of Artificial Intelligence - HSBC, UK*

Dr. Ash Booth is an entrepreneur, data scientist and machine learning researcher. Beginning his academic endeavors with a BSc in Biomedical Science, Ash soon transitioned through bio-inspired computing to computer science and, aged 21, began his PhD in the Application of Machine Learning to Algorithmic Trade

Execution at the University of Southampton. After working, a number of contract roles as a machine learning and data science consultant at various hedge funds and investment firms, he took a position of Head of the Artificial Intelligence for HSBC's Corporate and Institutional Digital programme.



Patrick Gauthier, *Vice President of External Payment Services - AMAZON*

Patrick Gauthier is the Vice President of External Payment Services at Amazon. He is responsible for leading Amazon's payment services for 3rd party merchants globally including Login and Pay with Amazon and the associated value added services.

Patrick is a 20-year veteran of the payments and ecommerce industry. Most recently he was General Manager, Emerging Retail Solutions at PayPal where he managed PayPal's prepaid, gift and demand generation businesses. Patrick has also held executive positions in innovation, product, sales and corporate development at Visa, Schlumberger, and Silicon Valley mobile and e-commerce startups. Patrick has held positions on the board of directors of, mFormation (mobile device management); Arcot (authentication); mTLD (Domain name); Upek (Biometrics); Humetrix.net. (eHealth), Tyfone (NFC), Sequent Software (Mobile Security) and SecureKey (Identity management). He is also a Foreign Trade Advisor to the France Ministry of Economy (Conseiller du Commerce Extérieur de la France). Patrick holds a Master's degree in Telecommunications Engineering from Telecom Sud Paris in France.



Elizabeth Baron, *Virtual Reality and Advanced Visualization Specialist
FORD MOTOR COMPANY*

Elizabeth Baron is a Technical Specialist in Virtual Reality and Advanced Visualization at Ford Motor Company. She has been the driving force in the development and deployment of immersive vehicle verification technology at Ford Motor Company. She is the principle inventor of the Ford immersive Vehicle Environment (FiVE) process and technology. Elizabeth became the first Virtual Reality Technical Specialist at Ford, a position she asked to create so she could grow the technology within the Company. Elizabeth was awarded the highest individual technical award in Ford Motor Company, the Dr. Haren Gandhi Research and Innovation Award, honoring her career in immersive visualization and her technical leadership.

Keynotes to be announced throughout the year. Stay tuned for more information at: WWW.TRUSTECH-EVENT.COM



CUTTING-EDGE CONFERENCE TRACKS



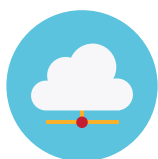
IMPACT OF NEW REGULATIONS: LATEST DEVELOPMENTS IN PSD2, OPEN BANKING & GDPR

It's 2018 and the PSD2 era is finally upon us. The EU's payments reform agenda has been to 'open up' the payments landscape & 'level the playing field' between banks and new entrants. The objective has been for new entrants to bring exciting new digital financial services to consumers. The onus now is on banks to comply by developing APIs that provide the new entrants with access to the banks' customer accounts. PSD2 is not alone and other regulatory and industry-led initiatives worldwide are moving in the same direction. The UK's Open Banking initiative, which aims to provide access to small business as well as consumer accounts, sees open access to financial data as the critical ingredient to potentially enormous new value creation. 2018 is also the year GDPR applies across Europe. This track will dive into this vast topic with presentations from subject matter experts coupled with interactive panel discussions.



ARTIFICIAL INTELLIGENCE FOR BUSINESS

Spreading in our environments from data, to process automation or robots increasing capabilities, Artificial Intelligence (AI) is a new paradigm for the enterprises of today and tomorrow. This conference track embraces many aspects of AI science and markets. This includes deep data learning, intelligent automated processes, machine learning and robotic connectivity. With the view to link market usages to raising AI applications we explore themes as: What new data model allows insight and supervised or deep learning? What digital infrastructure changes are needed to accommodate AI developments? How will AI Personal Assistants change consumer's attitudes in using digital devices, including home and car automation? This track will also explore several compelling business cases in the field of AI that may inspire your own.



CLOUD, NETWORKS & IOT

In the growing digital ecosystem, efficient connectivity and interoperability constitute a key factor for adequate services delivery. Monitoring shared and distributed resources becomes essential spanning over Network architectures and Cloud infrastructures, including managing IOT Wireless technology, and mobile and secure Internet protocols with 5G/IPV6 configuration. This track offers a comprehensive view of raising the stakes and value chain of the global digital ecosystem through cloud computing, networks management and Internet connectivity. It encompasses subjects as Service Oriented Architecture, routing processes, hardware virtualization levels for Cloud, Interoperability urbanism models, Edge computing for IOT, grid and fox models for networking, and hybrid and multi-cloud environments. Attendees will walk away with fresh insight into designing or redesigning a wide array of corporate strategies and practices in fields including smart city, health, transport, home, retail and digital services.



FINTECH 2020: RE-EVOLUTION

Everyone talks about how fintech startups are changing the world of finance, identity, and technology. Some call it a revolution. Some predict the end of banks. Some say cash will disappear and we will need only our identity to shop. However, the hard reality is that incumbents and challengers have learned to work together, to morph their business model and to "coopete" in an intelligent way. Innovation is sometimes so subtle we can't detect it. Banks have ramped up acquisitions, released simple but efficient products like Zelle. Fintech startups have learned to identify markets and customers who are underserved and underbanked and change their views of larger players. In this track, we will provide the views and perceptions of each actor in the industry, from large banks to innovative start-ups to the tech-PAY from various regions of the world. Come and discover what may be the next step onto the road to evolution.



MODERNIZING IDENTITY & TRUST IN HEALTHCARE

Identity and trust are a crisis and opportunity in the healthcare industry. Meeting those challenges will take understanding and responding to regulatory requirements, new technology opportunities like the blockchain and the application of biometrics, and modernizing payments. Creating faster ways to meet patient needs while integrating a de-centralized medical supply chain while maintaining the highest standards of security demands new approaches. How quickly can they be applied? What are the implications for health records, medical credentials, aged care industries, pharmaceutical companies, government health departments, and health insurance providers? In this track, you will listen to those who are on the front lines of this battle and learn how their hard-won experiences might apply to you and your organization.

CUTTING-EDGE CONFERENCE TRACKS



IOT: FROM PILOTS TO REALITY

The development of connected devices has reached a significant milestone, going beyond pilots to a breadth of commercial roll-outs. Internet of Things (IoT) is now becoming a reality with connected devices impacting our everyday life. Through concrete use cases, this conference track will address the significant development of connected devices, identifying key drivers, inhibitors and trends in the IoT eco-system. In particular, three key segments - wearables, smart transportation and smart home - powering the rise of consumer IoT will be discussed to highlight real-world examples and identify the impacts of these connected objects on consumers. Connected devices have now become necessary tools and IoT can then leverage the tremendous potential of data to develop new services and create a next generation customer experience.



CHINA & ASIA: CHALLENGING THE NORMS OF BANKING & FINANCE

Despite Europe's advances around unified payments, open banking and privacy, in many ways, Asia is leading the world's fintech revolution. China's tech giants Ant Financial and Tencent are changing the way billions bank. India's 'India Stack' is providing the infrastructure and framework for a massive shift in the way that country handles its finances and South-East Asia's progress in cross-border real-time payments promises to rival Europe's SEPA System. Will non-bank payment institutions remain the most popular force in China's fintech environment? With digital payments acquiring a progressively larger market share, what's the future for bank cards in China? How can successful examples from China's thriving digital payments industry be applied to other emerging markets in Asia and beyond to boost financial inclusion? In this track, practitioners from China and Asia will share views on how the market is changing and how fintech is driving a massive change in how individuals and companies handle their finances.



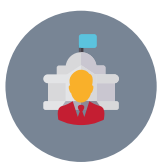
CYBER RISK FOR THE PAYMENT INDUSTRY

The payment industry has been traditionally focused on limiting fraud payment. However, the last ten years have demonstrated that cyber-attacks could also degrade the confidentiality of transactions' data and even potentially the availability of IT systems. Meanwhile, the density of cyber-security vulnerabilities have reached a new extreme and create an even wider spectrum of risks for the payment industry. With the new penalties imposed by GDPR in case of data breaches, and renewed threats posed to critical infrastructure, these new risks need now to be confronted more than ever before. This track will provide attendees with an in-depth comprehension of the different types of cyberattacks impacting the payment industry, the business elements that are most at risk, practical mitigation strategies, and the urgency for an organization-wide approach to prevention.



BIOMETRICS: KEY FOR THE DIGITAL WORLD

Digital transformation is impacting all industries at warp speed and the need to strongly identify individuals has never been more vital. Indeed, digital transactions are now regularly targeted by hackers and the risks have never been higher. Biometrics appears, at the moment, as the most compelling technology to create a strong and trustable link between the physical world and digital platforms. Going beyond pure digital software solutions, behavioral biometrics are gaining traction thanks to optimized algorithms and artificial intelligence approaches. In this track, you'll gain a complete understanding of the latest biometrics features available on the market and the best practices to deploy top-of-the-range authentication mechanisms. You'll also hear first-hand experience on the best way to leverage biometrics to strengthen your cybersecurity strategy. Concrete use cases from automotive, healthcare, banking, financial services, and consumer devices are all part of what will be covered.



STRONG IDENTITY FOR STRONG EGOVERNANCE

As the world turns digital, governance models must evolve to meet the needs of a transforming society. Reengineering service models requires active involvement of both the State as well as citizens, and establishing the identity of the end beneficiary remains a challenge in all citizen-centric services. The essence of the digital economy for every individual is a legal and officially recognized identity that enables social inclusion and basic human rights, something that still needs to be afforded to billions of people across the globe. Identification, privacy, data protection, authentication and interoperability often seem to conflict with the governments' drive to enable efficient, precise, proactive and relevant services that citizens critically need and benefit from. Yet, they actually reinforce one another. This track highlights real-world eGovernment use cases along with the latest best practices and analysis from identity technology experts to help bring everything into focus.

CUTTING-EDGE CONFERENCE TRACKS



STRONG AUTHENTICATION FOR THE RETAIL CONSUMER JOURNEY

The mutation of the market economy towards new types of relationships - sharing economy or services related to connected objects - and the omnichannel nature of the retail customer journey has created some disconnection between the decisive element of the transaction - the payment act - and the purchase of a product or service. More than ever, the onboarding of the customer at the point of service associated to a seamless strong authentication experience is essential criteria for building an enduring and trusted relationship between consumers and merchants. Data collected around the payment experience is an essential asset. Between data protection obligations (GDPR) and the likely monetization by some actors, the Retail sector must master the payment process for a seamless customer experience while limiting the risk of default payment or disintermediation. Concrete use cases from the retail sector along with the latest payment technology research and first-hand experience are all part of what will be covered in this track.



IDENTITY AND PRIVACY: THE FULL PICTURE

Driven by GDPR, PSD2, Open Banking and other emerging regulations and API-based industry standards around the globe, the access to your personal data and its exploitation has become a vital topic across FinTech circles and the Tech Giants in general. What is the next frontier of Privacy and Identity? Most importantly, how can a regulatory burden become a business opportunity? This track explores the technical issues and business aspects of the interactions and tensions between security, identity, usability, privacy, and regulation in an increasingly interconnected climate. Attendees will gain a fuller understanding of personal data handling along with the latest info on privacy protection practices and privacy controls.



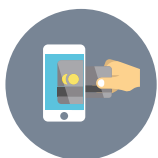
CRYPTO TRUST & CRYPTO CURRENCIES

Cryptography is of widespread use in the digital world including everything from digital signatures to secure transmission protocols or communications over the Internet. In this track, we'll explore crypto trust for digital applications including topics such as tokenization, lightweight crypto for mobile and IoT, TLS browsing, authentication and digital signature certificate management. We'll also shine a broader spotlight on how money, identity, trust, privacy, security are being reconsidered in this new decentralized technology landscape. How can we reduce the problem of fraud in cryptocurrency? What's the best way to safely regulate initial coin offerings (ICOs) and token sales while encouraging innovation? Join us for an illuminating discussion as we explore how cryptocurrency and Blockchain can facilitate consumer engagement and enable protection, traceability and security across a spectrum of trust issues.



THE FUTURE OF BLOCKCHAIN

Blockchain technology has captured everyone's attention as more and more businesses and corporations recognize its promise and potential. Many consider Blockchain to be a powerful foundation for a trusted and distributed Internet. In fact, Blockchain technology is poised to have a significant impact on multiple industries including payments, insurance, finance, energy, healthcare, IoT, music and more. This track will help attendees understand the business value of blockchain along with the key considerations for success in blockchain initiatives. We'll also cover where enterprises are in the blockchain journey, and what companies should do to maximize the opportunities. Join us as we explore present and future of the Blockchain landscape and how to successfully navigate the way ahead.



MOBILE PAYMENTS & WALLETS: THE WAR IS DECLARED

Unsurprisingly, Mobile Payment remains the central subject of desire and promises in all countries. E-Wallets have shown their relevance in e-commerce (convenience, conversion rate, fight against fraud, mobile friendliness). This has now led to a true battle of titans between the web giants (Amazon, Alibaba, Google, Facebook, Tencent...), the international card schemes (Visa, Mastercard, Union Pay...), the big retailers (Walmart, Starbucks, Tesco...), the banks (Chase Pay in the US or Paylib in France), the smartphone manufacturers (Apple, Samsung, ...), the telecom operators (Vodafone, Orange, Telefonica, MTN ...) and a myriad of start-ups. In this permanent tumult, each stakeholder will have to gather colossal firepower, great ingenuity and value-added services to win in the long run. Who will win the battle? In this track, we'll discuss how the various stakeholders plan to achieve mass adoption and international expansion.



INDUSTRY INSIGHTS

Companies and organizations face multiple challenges driven by a quickly changing and increasingly complex global landscape. This track provides attendees with a special opportunity to get acquainted with the latest commercial solutions, global innovations, trusted tools, customer success stories, and case studies from across the entire industry sector. Taking into account market issues and competitive technologies, attendees are presented with a diverse range of products, strategies, and actionable insight from leading edge companies. You'll walk away armed with the best practices, tips and techniques you need to support rapid change and future growth opportunities for today's evolving IT and business environments. This track packs a wealth of big ideas, know-how, and connections into a full day of presentations that bring clarity to complex issues. You'll be able to apply what you've learned immediately and you'll be well prepared for what lies ahead.

REASONS TO ATTEND AS EXHIBITOR, SPONSOR OR DELEGATE

DO
BUSINESS!

WHAT ARE YOUR GOALS?



INCREASE YOUR GROWTH



BE VISIBLE



EXPAND YOUR NETWORK



MEET NEW SUPPLIERS



LEARN & DISCOVER



BE HEARD



SHOWCASE YOUR PRODUCTS,
PROCESSES & INNOVATIONS



SHARE YOUR EXPERIENCE



NETWORK WITH POTENTIAL PARTNERS,
CLIENTS, INVESTORS & PEERS

TRUSTECH GIVES YOU THE MEANS TO REACH YOUR GOALS

- **Showcase** your products and processes to **300+** sponsors & exhibitors
- **Share** your latest innovations with live demos on your stand
- Build customer **loyalty**
- **Pitch** about your innovation on the Innovation Stage
- Join our **speaker** line-up in the conference tracks
- **Make business** and **explore** new business approaches
- **Meet** your peers and **exchange** via the Trustech App before, during and after the event
- **Network** with **11,000+** international attendees
- **Learn** from the CEO & C-level speakers on the **Keynote Stage** and hear the latest from **250+** international speakers - the best players in the industry
- Meet and **share** your vision with experts during **One-to-One Meetings**

BOOK ONLINE!



MANY WAYS TO PARTICIPATE IN 2018

CHOOSE THE OFFER THAT BEST SUITS YOUR BUSINESS NEEDS


SET THE TREND WITH YOUR TAILOR-MADE PARTICIPATION



A FEW EXAMPLES FROM THE 2018 COLLECTION


DELEGATE
1 Delegate Pass
= 950€*


STARTUP
Startup Pod
= 2,050€*


EXHIBITOR
Pack 9
= 8,430€*


NETWORKER
Social Event Sponsor
= 16,000€*


SPEAKER
Speaking Slot Sponsor
= 19,000€*


=
SPONSORING
Breakfast Conference
9,000€*

*price excl. VAT

► DELEGATE PASS ALL INCLUSIVE ACROSS 3 DAYS

- Coffee / tea / snack breaks - Lunch
- Conference & Show Floor
- Networking events
- 1-to-1 business meetings
- Networking app

► SPONSORSHIP OFFER

- Thought leadership opportunities
- Networking opportunities
- Promotional tools

PUT YOUR BUSINESS AT THE HEART
OF THE ACTION BY HOSTING A PRIVATE
EVENT AT TRUSTECH

ALREADY REGISTERED FOR 2018!

As of 03.27.2018

A - F

- 3D PRINT
- 4 PLATE
- ABCARD
- ABC-SMARTCARD
- ABISERVIZI
- ABRANTIX
- ACCESS-IS
- ACSS ID SYSTEMS
- ADVANCED TRACK AND TRACE
- ADVANIDE EUROPE
- AG2
- AGFA-GEVAERT
- AHEAD ITECH
- AIRBAL
- AIXECUTIVE
- ALGERIE POST
- ALHAMRANI UNIVERSAL
- ALLIANCE TECHNOLOGIE
- ALMECO
- ALPHA BANK
- ALPHA PRINTING MATERIALS
- AMADEUS IT GROUP
- AMIRKABIR UNIVERSITY
- ANTI-COUNTERFEIT & CURRENCY
- APOLLO COLOURS
- APOLLO ELECTRONICS
- APSCA
- ARCA ETICHETTE
- ARCANSECURITY
- ARGOTECHNO EU
- ARH
- ARJO SYSTEMS (PART OF HID GLOBAL)
- ATLANTIC ZEISER
- AUREA TECHNOLOGY
- AUSTRIA CARD
- AUTOMATION & COMPUTER ENGINEERING
- AZRY LLC
- BACTECH
- BAIXING GROUP
- BARNES INTERNATIONAL
- BEIJING EASTTOP INTERNATIONAL EXHIBITION
- BEIJING WEIPASS PANORAMA INFORMATION TECHNOLOGY
- BG INGENIERIE
- BILCARE RESEARCH SRL
- BIT4ID
- BITEL
- BNP PARIBAS
- BOWE SYSTEC
- BSMART GROUP
- BUSINESS CARD ASSOCIATES
- BUSKRO
- C&M PARTNER
- CAMOT
- CAPTS-TECH
- CARDEL
- CARDMATIX
- CAXTON MARK
- CCPIT-ECC
- CCV EASY
- CEDAR SILICON
- CENTERM
- CENTRO GRAFICO DG
- CICADA TECHNOLOGIES
- CITIZENSHIP AND MIGRATION AFFAIRS
- CNH
- COMPRION
- COMSER EP
- CONDUENT BUSINESS SOLUTIONS
- CONTINENTAL TRANS TECH
- CONTISYSTEMS
- COVESTRO DEUTSCHLAND AG
- CRÉDIT AGRICOLE PAYMENT SERVICES
- CRUSSOL CONSULTING
- CRYPTOVISION
- CTC ADVANCED
- CURSOR SOFT
- DATECS
- DE VOLKSBANK
- DEJAMOBILE
- DERMALOG IDENTIFICATION SYSTEMS
- DEXERIALS CORPORATION
- DISPLAY-TAN
- DIYAR UNITED COMPANY
- DONGGUAN XINGJIE SMART CARD TECHNOLOGY
- DUALI
- DUPONT TEIJIN FILMS
- E INK HOLDINGS
- EARON-ID
- EASTTOP INTERNATIONAL
- EXHIBITION
- EFTLAB
- ELECTRONIC TRADE SOLUTION
- ELLIPSE
- ELYCTIS
- EMPEROR TECHNOLOGY
- ENTRUST DATACARD
- ESP SYSTEX
- ETHOCA
- EUROFORS SOFTWARE SOLUTIONS
- EURO-SMARTICT
- EVRY
- EXECUTIVE CONSULTING
- FACULTY OF ORGANIZATIONAL SCIENCES
- FEITIAN TECHNOLOGIES
- FIME
- FINGERPRINTS
- FNMT-RCM
- FOLIENWERK WOLFEN
- FOLIO TECHNOLOGIES
- FOONGTONE TECHNOLOGY
- FORTRESS GB
- FUETE - FINANCIAL SERVICE & ELECTRONIC TECHNOLOGIES MAGAZINE
- FUJIAN CENTERM INFORMATION

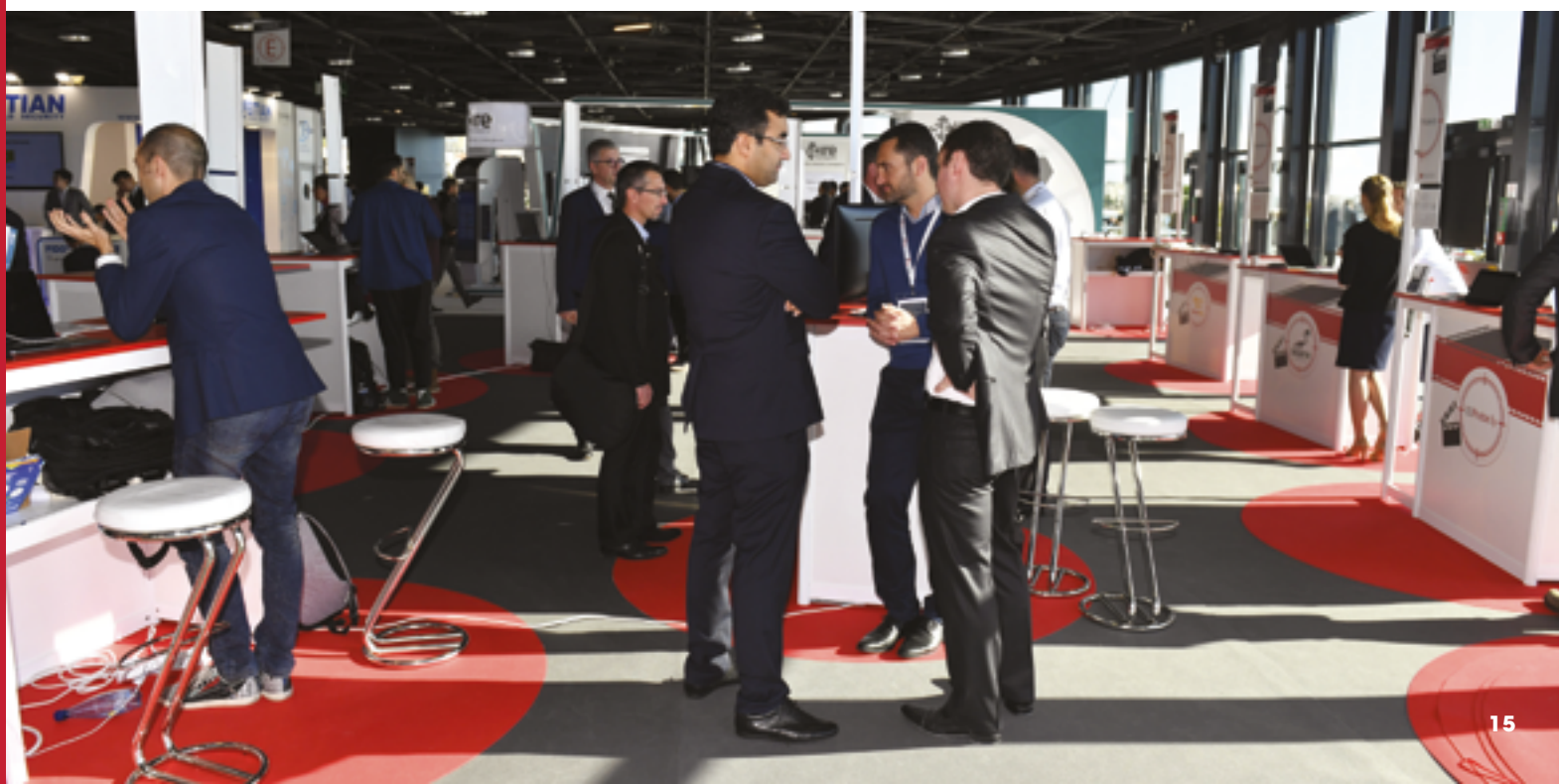
G - O

- GEMALTO
- GET GROUP GOLDING
- GIESECKE+DEVRIENT MOBILE SECURITY
- GOLDEN SPRING INTERNET OF THINGS
- GRAHAME LUCAS CONSULTING
- GREEN BIT
- GREENCORP PTY
- GRUPA 3 DRUK PLASTCARD
- GUANGDONG KEDE TECH CO.,LTD
- HANDELSBANKEN
- HANGZHOU SUNYARD TECHNOLOGY
- HEDPES
- HENGHUI ELECTRONICS TECHNOLOGY
- HERAEUS HOLDING
- HEYDEN SECURIT
- HID GLOBAL
- HOUGE TECHNOLOGY
- HUAYE CABLES TECHNOLOGY
- ICCREA BANCA
- ID CONSULT INTERNATIONAL
- ID TECH
- ID3
- IDEMIA
- IDENTICARE
- IDP CORP.
- IKI
- IMPRIMERIE NATIONALE
- INFINEON TECHNOLOGIES
- INFOKEY SOFTWARE SOLUTIONS
- INGENICO
- INKJET & PRINTING SUPPLIES
- INKRIPT INDUSTRIES HOLDING
- INNOVATIVE CARD SYSTEMS
- INNOVATRICS SRO
- INSPECTA CERTIFICATI
- INTE GRAPH INTERNATIONAL
- INTECH
- INTELLING
- INTER PAYMENT NORDIC
- INTRINSIC ID
- IQ STRUCTURES
- IQDEMY
- IRIZ ID
- ISRAEL'S MINISTRY OF DEFENCE
- ISTITUTO POLIGRAFICO E ZECCA DELLO STATO
- ITELLING
- IXLA SRL
- J POINT PLUS
- JACEK ANDRZEJ NOWACKI
- JIANGSU HOUGE TECHNOLOGY
- JIN GUAN TECH (SHENZHEN)
- JSC SBERBANK
- JWC UKRAINE
- KANEMATSU CORPORATION
- KARTSIS KART SISTEMLERI
- KEOLABS
- KESKO
- KLOCKNER PENTAPLAST
- KUNSHAN XUANLIFE INFORMATION TECHNOLOGY
- KURZ STIFTUNG & CO
- KYTRONICS CORPORATION
- LA POSTE
- LINXENS
- MADA MARX DATENTECHNIK
- MAGTEK
- MAKIDATA
- MAMIEL
- MASCHINENFABRIK LAUFFER
- MASKTECH
- MATICA TECHNOLOGIES
- MAXCARD
- MAXIM INTEGRATED
- MEGACARD NORDIC
- MELZER MASCHINENBAU
- MF GROUP - PUBLICENTER
- MOBYSIGN
- MODIVISION
- MODULARITY
- MODUL-SYSTEM
- MONET+
- MONEYLINE
- MOTECHNO.COM
- MULANN INDUSTRIES
- MULTOS INTERNATIONAL
- MW CARD AND RFID
- NBS TECHNOLOGIES
- NESTHOLMA
- NEUROTECHNOLOGY
- NEW POS TECHNOLOGY
- NEXT BIOMETRICS
- NIDO
- NLB LEASING
- NORDANO
- NUKIB
- NXP SEMICONDUCTORS
- OASYS TECHNOLOGIES
- OESTERREISCHISCHE STAATSDRUCKEREI
- OFFICE OF CITIZENSHIP AND MIGRATION AFFAIRS
- OLITEC SCS
- ONEY
- OP FINANCIAL GROUP
- OP-PALVELUT
- ORBA INFORMATIQUE
- OROUNDA FINANCE LP
- OTTO KUENNECKE GMBH

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P - Z

- PARSA SHARIF
- PAV CARD
- PAYINTECH
- PAYMENTGENES
- PAYPOINT
- PEAJES Y CONTROLES
- PETAFUEL
- PH CONSULTING
- PINJO
- PITTSBURGH EMBOSSING SERVICES
- PLASTCARD
- PLASTIC CARD MANUFACTURING
- POLICE & SHERIFFS PRESS
- POLIMIL
- POPULATION REGISTER CENTRE OF FINLAND
- POSTNORD STRALFORS
- PPG TESLIN SUBSTRATE
- PREHKEYTEC
- PRINTCARD
- PRINTCOLOR SCREEN
- PROBE.LY
- PROLL
- PROSA
- PUBLICENTER
- PWPW
- QUECTEL WIRELESS SOLUTIONS
- R&B CONSULTANTS
- RB PRÄZISIONSWERKZEUGBAU
- RDW
- REGULA
- RINAS GERAETETECHNIK
- RUHLAMAT
- SBERBQNK OF RUSSIA
- SCANTRUST
- SCHREINER GROUP
- SCHWAN
- SCREENCHECK
- SD ASSOCIATION
- SELP
- SERMA SAFETY AND SECURITY
- SERVICE OF TECHNOLOGICAL SECURITY OF STATE DOCUMENTS UNDER THE MINISTRY OF FINANCE
- SHANGHAI DYNAMICODE
- SHANGHAI REALSMART TECHNOLOGIES
- SHANGHAI RSID SOLUTIONS
- SHANGHAI SMARTPEAK TECHNOLOGY
- SHENYANG PIOTEC TECHNOLOGY
- SHENYANG YOULIAN ELECTRICAL EQUIPMENT
- SHENZHEN CBPM-KEXIN BANKING TECHNOLOGY
- SHENZHEN EXCELSECU DATA TECHNOLOGY
- SHENZHEN FINESUN PRECISION MACHINERY & TECHNOLOGY
- SHENZHEN JUSTIDE
- TECSHENZHEN KAISERE TECHNOLOGY
- SHENZHEN LIANGBIDA TECHNOLOGY
- SHENZHEN SPECIAL ID CARD
- SHENZHEN STATE MICRO TECHNOLOGY
- SHENZHEN SUNLANRFID TECHNOLOGY SIBS CARTOES
- SICPA
- SMARTDISPLAYER TECHNOLOGY
- SMARTLAYER3
- SNDP
- SOCIÉTÉ GÉNÉRALE
- SPECTRA TECHNOLOGIES
- SPORT CONSULTING
- STATNI TISKARNA CENIN
- STC
- STMICROELECTRONICS
- SUPREMA
- SURYS
- SWIFT
- SYNGRAFA
- T.I.T. ENG (POINTMAN)
- TACTILIS
- TAG SYSTEMS
- TATWAH SMARTECH
- TEC SOLUTIONS
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- TELECOUPON
- TELEPOWER COMMUNICATION
- TELINDUS
- TERRAPINN
- THALES
- THE ESP GROUP
- TIANJIN BOYUAN NEW MATERIALS
- TIEMPO SECURE
- TIGRISNET
- TOPPAN SECURITY PRINTING
- TRUPHONE
- UM LABS
- UNICARD
- UNITED SECURITY PRINTING
- VERSASEC
- VFP INK TECHNOLOGIES
- VISION BOX
- VIVA GRAPHIC
- VTT VERSCHLEISSTEILTECHNIK
- WEST INTERNATIONAL
- WILL-JET (GZ) MARK CODE TECHNOLOGY
- WIZCARD TECHNOLOGY
- WIZWAY SOLUTIONS
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- WSPAY-WEB STUDIO D.O.O
- WUXI GRANDTAG ELECTRONICS
- X INFOTECH
- XAC AUTOMATION CORP
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