2026 **EXPO Showcase:** Meet the Exhibitors

Advanced Card Systems and Solutions, Inc. is a global supplier of card manufacturing and personalization products and services including, but not limited to, lamination plates & pads, chip bonding adhesive, card affixing labels, magnetic stripe film, handheld and desktop card counters, and card personalization and mailing systems. In addition to the above mentioned products, we offer a full range of post-sale support and training programs.

Barnes expertise:

- EMV Personalization Validation Test Tools for dual interface cards, payment devices and mobile payment applications;
- Payment Scheme Certification Test Tools – including Visa Global Self-Service PVT;
- 100% QC testing / Online Certification Tools;
- CQM test tools and solutions for 100% inline testing and CQM antenna tests;
- EMV Training and Consultancy;
- The world's leading ISO 7811/CQM Mag-Stripe Analysers;
- The quickest most thorough Test Tools, excellent service and worldwide technical support;
- P3 Data Preparation Systems and HSMs for issuance of cards and tokens;
- Used in more than 130 countries by Bureaus, Issuers, Laboratories, Manufacturers, Chip and Device Developers and Payment Schemes.

150+ equipment developed and manufactured in France since 1999.

- Versatile equipment to produce, test and personalize your smart object (cards, passports, USB token, SMD-eSIM):
- Card manufacturing: Biometric, EVC card production, milling, embedding on plastic, eco-friendly cards
- EVC card and module quality control
- Durability card and passport testing (CQM, ISO, ANSI
- Personalization: module handler, SMD-eSIM, USB token programming
- Specific development: laser, visio inspection... YOURS

Bixby International offers card producers a more environmentally responsible non-halogenated printable sheet that meets current ISO specifications that laminates in existing manufacturing equipment.

Boyuan is one of leading materilas solution provider in card business. Our main product include : Supporting materials for metal card, Anti-scratch overlay, softtouch overlay, Dura PET film for ID, Driver license, IR Blocking film for clear Transaction card, Digital Press Sheet for Hp indigo, KMI, MGI, Xero etc.

BQ Technologies LLC (formerly Q-Card)is one of the most trusted names in the payments and ID market.

Our broad range of expertise in EMV chip, contactless, NFC for mobile and magstripe cards, readers, and product development ensure your products and systems are reliable.

BQ Technologies products include EMV and NFC test tools and hardware for conformance testing; magstripe analyzers; physical test tools and fixtures such as dynamic bend and torsion card testers, impact and opacity testers; smartcard analyzers; magstripe test cards; secondary reference cards and magnetic developers. BQ Technologies also operates a third-party independent lab, testing EMV and payment brand chip and contactless cards, tags, fobs and wearables, NFC for mobile, physical card and terminal testing as well as providing product development, training and consulting. Visit us online at www.bqtech.us.

Producing first-class plastic cards requires first-class technology.
Maximum accuracy, uniform pressure distribution, and precisely controlled temperatures are essential for optimal results. The complexity of plastic card manufacturing calls for a partner with deep expertise. BÜRKLE production lines combine proven technologies with extensive know-how, delivering consistently high-quality end products our customers can trust.

Ellipse World, Inc. is a pioneering fintech company based in Los Angeles, is dedicated to providing the global financial industry with straightforward solutions to create a safer, fraud-free ecosystem. Its patented EVC® All-In-One, is the first battery-free EMV micromodule with an integrated screen that displays a Dynamic Security Code, offering advanced eCommerce protection yet frictionless and easy to use for everyone. EVC represents a groundbreaking approach to eliminate Card-Not-Present fraud and False Declines.

EXIM is proud to offer its Polycarbonate Films with excellent durability, lamination and laser engraving performance to the global security documents market.

Our portfolio includes; Transparent Non-laser PC Films, that offer the highest level of protection as a clear overlay for secure documents; Transparent Laserable PC Films, that offer unique laser markability to achieve high resolution performance during personalization for secure documents, White and Off-White PC Films, that are compliant with all secure printing techniques and finest choice for inlay applications, Extra-Opaque White PC Films, that are exclusively developed to increase the opacity performance for thinner inlay applications and transparent window features and Co-extruded PC Films, that are tailored with respect to project demands.

Founded in 2013 and US-based, with staff in the UK, Brazil, Portugal, Mexico, and Canada, FaceTec is the world's leading provider of 3D face biometric Liveness and matching software. Processing 4.2-billion-plus 3D Liveness Checks annualized, FaceTec protects sensitive information in high-risk, high-value environments, including banking/finance, government, major e-commerce and social networks, digital IDs and mobile driver licenses, and much more. FaceTec's AI-driven technology employs advanced algorithms and deep learning models to securely bind, verify, and re-verify individuals to their accounts and privileges. Patented, NIST-lab-certified 3D Liveness Detection and face matching, UR® Codes, OCR, KYC, and age estimation anchor the chain of trust in IDV, ensuring secure access on mobile and web.

At ICMA EXPO, we will showcase our new BioCard, featuring the industry-first all-in-one BioCard module that integrates biometric verification into a smart card form factor—enabling manufacturers to leverage existing card production lines to mass-produce fingerprint cards. The result is stronger identity assurance for secure access, authentication, and everyday workflows.

Are you looking for a sustainable plastic for smart cards that makes economic and ecological sense? The German company Folienwerk Wolfen GmbH has been doing pioneering work since 1994 and produces smart films from high-quality plastics such as PET (e.g. rPETG or Parley Ocean Plastic) and from bio-based raw materials (e.g. PLA), which are used for security-critical smart cards.

Guanmei brings over 45 years of expertise in magnetic recording solutions, building long-term partnerships with customers worldwide. Leveraging this strong foundation, we have expanded our portfolio to include PVC, polycarbonate, and PETG materials.

We are confident in the quality and stability of our products and would welcome the opportunity to work with you

HID powers the trusted identities of the world's people, places and things. We make it possible for people to transact safely, work productively and travel freely. Our identity solutions connect things that are accurately identified, verified and tracked digitally. Billions of things are connected through HID technology. We work with governments, hospitals, educational and financial institutions, and industrial organizations, including the most innovative companies on the planet. Headquartered in Austin, Texas, HID has over 4,500 employees worldwide and operates offices supporting more than 100 countries. HID is part of the ASSA ABLOY Group

Recycled PVC and PETg core sheet and overlay for EMV, payment, gift, and loyalty cards. Certified by UL & GRS and compliant with REACH and RoHS standards. Excellent batch-to-batch consistency, smooth surface finish, and reliable printing performance for high-volume card manufacturing.

Card Packaging from Information Packaging. Information Packaging is a US printer and manufacturer of specialty card packaging for:

- Hotel Room Key Cards
- Retail and Gift Cards
- Identification Cards
- Credit and Debit Cards
- Loyalty and Membership Cards
- Government ID Cards
- Driver's Licenses

Mini pocket folders, sleeves and envelopes can be printed and manufactured using paper, paper board, Tyvek, and ArmorShield®. ArmorShield® is a proprietary alloy-based material, developed by Information Packaging, to provide a barrier to radio frequency signals that enable communication with contactless cards. ArmorShield® sleeves complement electronic security measures to provide an additional layer of protection against skimming and unauthorized or unknown access.

Information Packaging is well known throughout the industry for excellent customer service, quick turnaround and the ability to handle small to large-volume orders.

We develop and manufacture certified dual interface components for payment cards, integrating advanced hardware and embedded software. Our patented inductive coupling technology enables the production of contact, contactless and dual-interface cards through micromodules, antennas and pre-laminated products. We also provide value-added features such as dCVV, biometrics and other specific needs.

Ink Systems Inc. introduces advanced UV Card Bio-Renewable Lamination Inks. These inks incorporate bio-renewable resource content to address eco-conscious clients' future goals for sustainability and Prop 65 compliance. They are formulated for superior adhesion, excellent durability, and optimized press performance.

Ink Systems Inc. is a leader in advanced printing ink manufacturing, based in Commerce, California.

Kanematsu USA, Inc. provides advanced ID card printing and personalization solutions for card manufacturers, personalizers, and secure credential programs. Our Swiftpro printers deliver consistent, high-quality output across a range of applications.

At ICMA Expo, we are debuting our new desktop laser engraving solution, featuring a 20W MOPA fiber laser with standard MLI for durable, high-security marking. Optional CLI, camera/vision, and chip encoding support flexible integration. The system can run standalone or with a printer and laminator.

Visit us to see how we support scalable, secure card production.

Founded in Switzerland nearly 80 years ago, Kern has grown into a global company supporting customers in more than 50 countries. Known for inserting solutions that support all production levels across a range of industries, Kern continues to expand its focus on secure, high-volume card operations. With a full suite of card affixing and sorting solutions, Kern supports the demands of today's card-focused production environments. The Kern Card Vault takes that a step further, automating sequenced "rainbow" card decks with full traceability and no manual picking. With packaging solutions and a strong commitment to service, Kern is known for being a reliable, hands-on partner.

As a leading company in the PVC industry. We provide customized smart card substrates for smart card manufacturers worldwide. Our product range mainly includes PVC, PETG, ABS PC RPVC and other materials which are widely used in finance transportation communication packaging social security safety guarantee and other fields. Additionally, we can also provide customers with one-stop procurement services for complementary products so that global customers can easily experience more "Made in China".

We build new and provide sharpening & maintenance services for card punch tools for financial cards, gift cards, and ID cards. We support all card materials including PVC, recycled plastics, Polycarbonate, Teslin, and paper materials. We also provide sharpening and maintenance services for EMV chip punch tools.

ORAFOL Advanced Polymer Films. located in Wallingford, CT, is an extruder of RowTec Polycarbonate Films designed for secure card documents. RowTec SC is available in Clear, White and laserable with availability in both sheets and rolls. Recycled polycarbonate is also available.

Pittsburgh Embossing Services (PES) has been in business for over 37 years and is considered the premier global expert in refurbishment and supportive services for Entrust Datacard card personalization equipment. PES offers refurbished Datacard systems (MX6100, MX6000, 9000 etc.), individual modules, security consulting, repair service, training and EMV Software. We have developed an extensive parts program, PES brand of parts, for the Datacard MX6100/MX6000/9000 systems. PES parts allow the Datacard Central Card Issuance systems to remain well maintained and operational when parts become no longer available. PES also can provide brand new Matica Technologies card personalization equipment and services. www.PESCard.com

PIOTEC is a technology-driven professional provider of intelligent manufacturing, personalization and issuance solutions for smart cards, eID, ePassports and secure documents. We started with turn-key solutions for smart card manufacturing and personalization, expanded into secure eID, ePassport and document solutions, and are now extending our capabilities to broader intelligent manufacturing—offering end-to-end, hardware-software integrated solutions and services.

Direct supplier of RFID Products:

Contactless Inlays (PVC/RPVC/PETG/PC/Paper)
Dual interface inlays
Wood cards
Paper cards
Lamination plates/pads

C.T. Lay Sun Chemical Security presents a new era in card security and durability with its high-performance printing solutions, tailored for identification and transactional cards. Opting for Sun Chemical Security Solutions, means investing in the highest standard of security, durability, and operational excellence, paving the way for a future where each card is a beacon of technological and creative excellence. To discover more, then please visit our ICMA Booth to learn more about our product offering, including magnetic tapes, pre-laid magnetic stripes, pre-patched holograms, chip bonding tape, inks and lamination plates.

Switzer is a U.S.-based precision manufacturer serving the metal payment card market. We produce high-quality stainless steel and specialty-alloy card cores with tight thickness control, crisp edge definition, and burr-free features for premium and ultra-premium card programs. Our capabilities include EMV module cavities, weight-reduction features, antenna windows, and complex multi-depth designs. Supporting both prototyping and high-volume production, Switzer helps issuers and card manufacturers deliver distinctive, durable metal cards with consistent quality and a scalable, reliable supply.

TDK offers an extensive lineup of high-frequency components that includes antennas and filters, as well as our ultra-thin magnetic sheet for noise suppression. TDK unique antenna module technology will can assist card makers by reducing the layer count and card thickness, minimize variables in the manufacturing process and enable more consistent electrical parameters. Additionally, you'll be able to see a new feature using TDK haptic technology for those with diminished sight and/or in situations where ambient light conditions are low.

Manufacturing company located in Seoul Korea.

Products: Module, Wafer, Metal Cards, PVC etc.

VFP Ink Technologies is a leading French manufacturer of high-performance inks and varnishes specially designed for the banking and payment card industry. With over 25 years of expertise, VFP provides innovative, durable, and secure printing solutions that ensure exceptional quality and compliance with the highest international standards. Our extensive range includes UV, solvent, and Hydro-UV inks developed for PVC laminated cards and protective varnishes. Committed to sustainability and technological excellence, VFP partners with major card manufacturers worldwide to deliver solutions that combine aesthetic appeal, reliability, and environmental responsibility.

VSS is an international joint venture of Korean & Chinese high-tech enterprise focuses on R&D, manufacturing of metal cards and identification products.VSS has full range portfolio from Heavy Card, Metal/ Ceramic Card of DI, Contactless with diverse feature options such as DDP, Plating, PVD, Laser Engraving, LED, Fingerprint etc. Powered by inductive coupling tech and enough IPs, we develop 2 sided-reading solutions and manufacture various metal cards for multi-application.

VZUAL is a sales accelerator built specifically for card manufacturers who want to win business faster and reduce development costs. By replacing static PDFs and physical sampling with interactive, photorealistic 3D prototypes, VZUAL allows sales teams to showcase premium materials, security features, and complex finishes instantly. Customers see exactly what they are buying before production begins, dramatically shortening approval cycles and eliminating expensive trial-and-error sampling. VZUAL empowers teams to respond to RFQs faster, present higher-value designs, and increase conversion rates while reducing time-to-market. It transforms the sales process from explaining concepts to demonstrating finished products—helping manufacturers sell more innovative cards with greater confidence and efficiency.

Wisecard Technology specializes in payment and financial innovation, offering intelligent IoT-driven solutions. Our core products include bank card issuance systems, payment terminals (POS/Kiosk), EMV card personalization platforms, card management systems, and EFT switch solutions. With 15+ years' expertise, we provides end-to-end payment system services—customized solutions, software/hardware integration, project management, and after-sales support. Our integrated hardware and software solutions, certified by standards such as PCI SSC, PA-DSS, and PCI DSS, have been deployed in over 60 countries, providing customized, one-stop payment system services worldwide.