

OUR RANGE OF **CREDENTIALS**

**ELEVATE YOUR ORGANIZATION'S
VISUAL IDENTITY**





MUCH MORE THAN A BADGE A SYMBOL OF BELONGING.

Because an credential is more than just a tool, customization becomes a true lever for brand image and user experience. At the intersection of technology and design, it helps strengthen your organization's visual identity, recognize and empower your employees, and **deliver a level of finish that meets your highest standards.**

PROJECT YOUR BRAND IMAGE

A personalized credential in your company's colors reflects your visual identity and conveys a professional, cohesive image. It strengthens the sense of unity, inspires trust, and enhances your brand, both for employees and visitors.

ENHANCE EVERY PERSON

With variable customization, each credential becomes unique. It facilitates identification, reinforces security, and symbolizes belonging to the same organization. More than just an access tool, it represents recognition and appreciation for every team member.

VALUE EVERY PERSON

Our range of customization techniques, such as full-color printing, monochrome, engraving, or embossing, ensures each badge achieves an elegant and long-lasting finish. Meticulous craftsmanship combines performance, design, and durability to elevate your IDs every day.



A CREDENTIAL THAT FITS YOUR IMAGE

Because a credential is also a signature. Put your colours, your logo and your DNA on our media. **100% customisable thanks to our various printing techniques.**



Nylon Wristband (BMS): The nylon wristband brings access control directly to the wrist. It offers a larger printing surface for optimal customization and features an adjustable fit for maximum comfort.

Logo printing / Black, 1 side



Windshield Tag (ETA): The windshield tag enables secure identification for all types of vehicles. Designed for maximum security, it self-destructs if tampered with or removed.

Fixed background printing / Color, 2 sides



EXO 2000 (TMD): The EXO 2000 is ultra-durable, features an extended reading range, and is designed for reliable asset tracking in the most extreme industrial and outdoor environments.



Badge (CCT): Secure and fully customizable, both visually and technically, it combines reliability, identity, and adaptability to meet all your access control needs.

Variable data printing / Color, 1 side



Disc Tag (DTA): Ideal for system migrations, this tag can be attached to another credential. Transparent and logo-free, it integrates seamlessly without altering the design of your organization's credentials.



Graphic Key Fob (PCG): Lightweight and practical, it offers a simple and cost-effective identification solution. Graphically customizable, it combines functionality and visual identity in a compact format.

Logo printing / Color, 2 sides



Leather Key Fob (PCC02): It combines refined design with secure identification technology. Customizable through embossing, it highlights your brand's graphic elements with style and distinction.

Logo embossing / 1 side



Silicone Wristband (BSI): Practical, waterproof, and ultra-durable, access control is now wearable on the wrist! The perfect companion for gyms, leisure centers, and outdoor activities

Encoded number printing / Engraving, 1 side



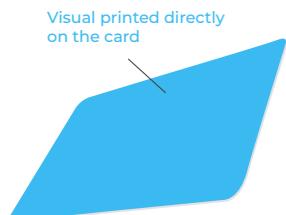


CUSTOMIZE YOUR CREDENTIALS DOWN TO THE SMALLEST DETAIL

Choosing the right printing technique and finish gives your badges or identification media a unique and professional identity. Whether in color, engraving, embossing, or monochrome printing, each option balances aesthetics, durability, and readability while reflecting your organization's image and style. **With our solutions, you control every detail to achieve a result that is both functional and premium.**

THE THERMAL TRANSFER PRINTING

This advanced printing technique produces badges with standard quality. Thermal transfer printing uses heat to transfer ink from a ribbon onto a medium, such as a badge, or label. This process delivers vibrant colors and is ideal for badges produced in small to medium batches.

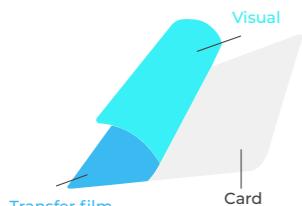


Badge / Key holder / TAG / Wristband / ETA / EXO2000

- Sharp printing: Texts, logos, and barcodes are reproduced with high quality.
- Unique customization: Each badge can include a name, photo, barcode, or QR code.
- Fast and flexible: On-demand printing for different types of badges and colors.
- Secure: Makes each badge difficult to counterfeit while enhancing visual identity

REVERSE THERMAL TRANSFER PRINTING

This advanced method produces credentials with exceptional visual quality and enhanced durability. Thanks to the indirect transfer of ink, colors are vibrant, details are precise, and the finish is perfectly uniform. Ideal for professional badges in small to medium batches, it combines quality, security, and versatility.

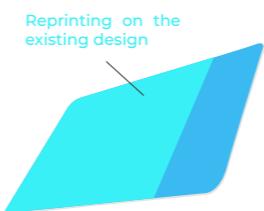


Badge / Key holder / TAG / Wristband / ETA / EXO2000

- Superior print quality: Brighter colors and finer details thanks to the indirect ink transfer.
- Enhanced durability: Greater resistance to abrasion, scratches, and light exposure. STid adds a transparent protective layer to make the badge even more robust.
- Professional finish: Smooth and uniform appearance, perfect for premium-quality badges at a controlled cost.

PRE-PRINTING

Pre-printing involves creating a fixed, professional design on your credentials in advance -logo, background graphics, colors, or decorative elements. This visual base is produced in large quantities to ensure perfect consistency and optimal quality. Each credential is then personalized with user-specific information such as name, photo, or number.

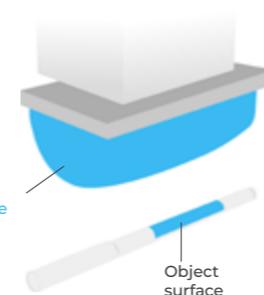


- Premium quality: Visuals are factory-printed with excellent precision and vibrant colors.
- Graphic consistency: All credentials maintain a uniform visual identity.
- Fast personalization: Only variable data is added afterward.
- Optimized cost: Mass printing reduces the unit price.

Badge / Key holder / TAG / Wristband / ETA / EXO2000

PAD PRINTING

Pad printing is an ideal technique for transferring precise designs onto surfaces of various shapes or hard-to-reach areas. It uses a silicone pad to pick up ink from an engraved plate and transfer it onto the medium, ensuring sharp and consistent printing even on irregular surfaces.

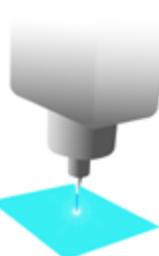


- Adaptable to complex shapes: Works on curved, uneven, or small areas.
- Precision and detail: Accurately reproduces fine details and logos.
- Versatile materials: Compatible with plastics, metals, glass, and wood.
- Durable printing: Ink resistant to abrasion and wear.
- Perfect for customization: Ideal for promotional items, accessories, or industrial components.

Badge / Key holder / TAG / Wristband / ETA / EXO2000

LASER PRINTING BADGE

Laser printing is a non-contact technique that uses a laser beam to engrave or mark the surface of a medium directly. It offers high precision, exceptional durability, and a clean finish, ideal for credentials or items requiring permanent marking.

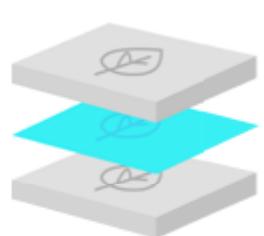


Badge / Key holder / TAG / Wristband / ETA / EXO2000

- Extreme precision: The laser reproduces text and logos with perfect sharpness.
- Maximum durability: Marking resists abrasion, scratches, and UV exposure.
- Enhanced security: Compatible with security features such as micro-engraving.
- Professional finish: Clean, permanent results, perfect for premium credentials or critical identification.

EMBOSSING

Embossing is a technique that creates a raised design on the medium by pressing certain areas, resulting in an elegant tactile and visual effect. This method is ideal for highlighting logos, text, or graphic elements, adding a premium dimension to cards, badges, or printed media.



- Premium appearance: Delivers an elegant, professional finish through raised elements.
- Tactile and visual: The relief can be felt by touch and seen with the eye, enhancing visual impact.
- Unique customization: Highlights your brand identity.
- Durability: The raised design remains intact over time and withstands handling.

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