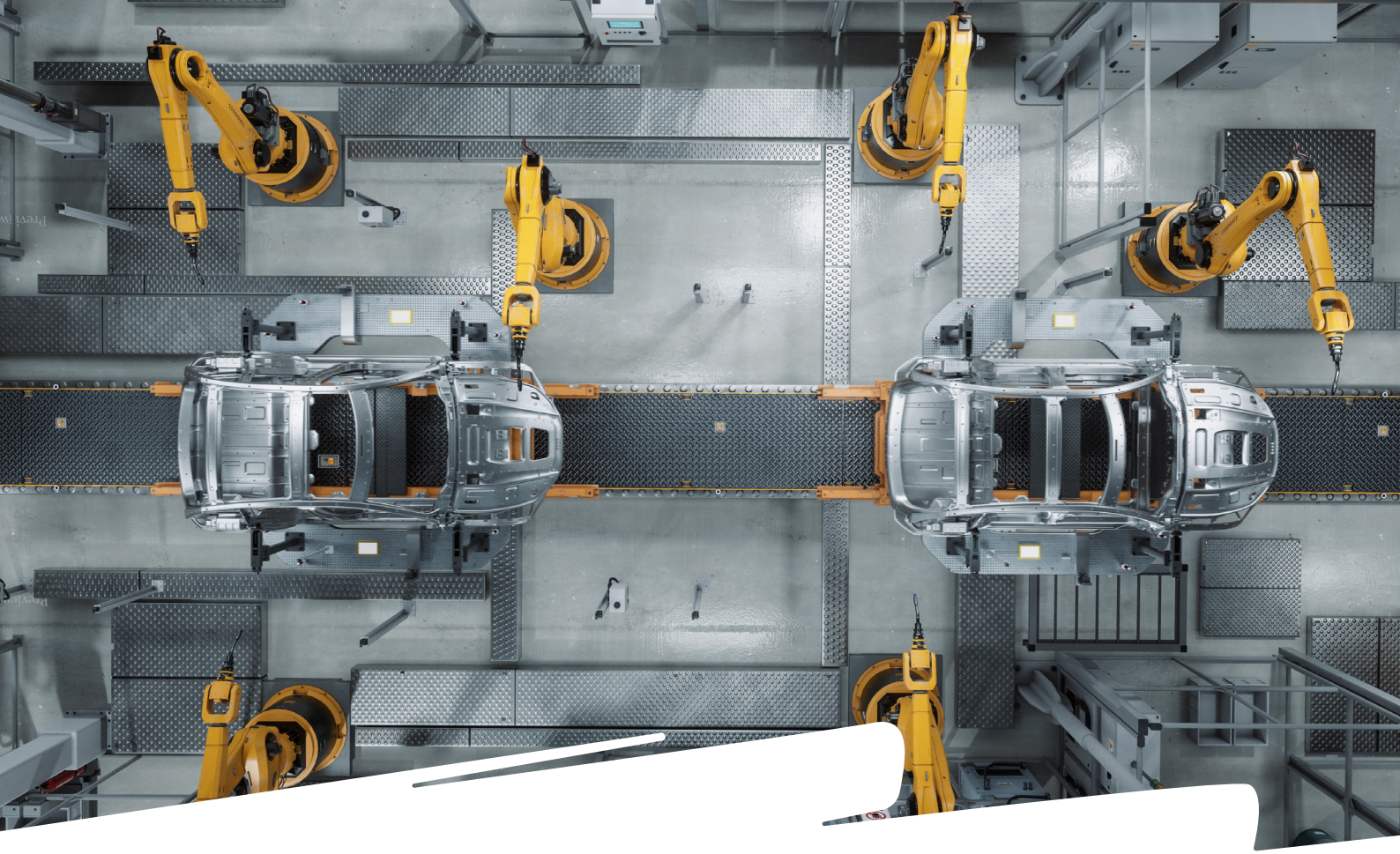


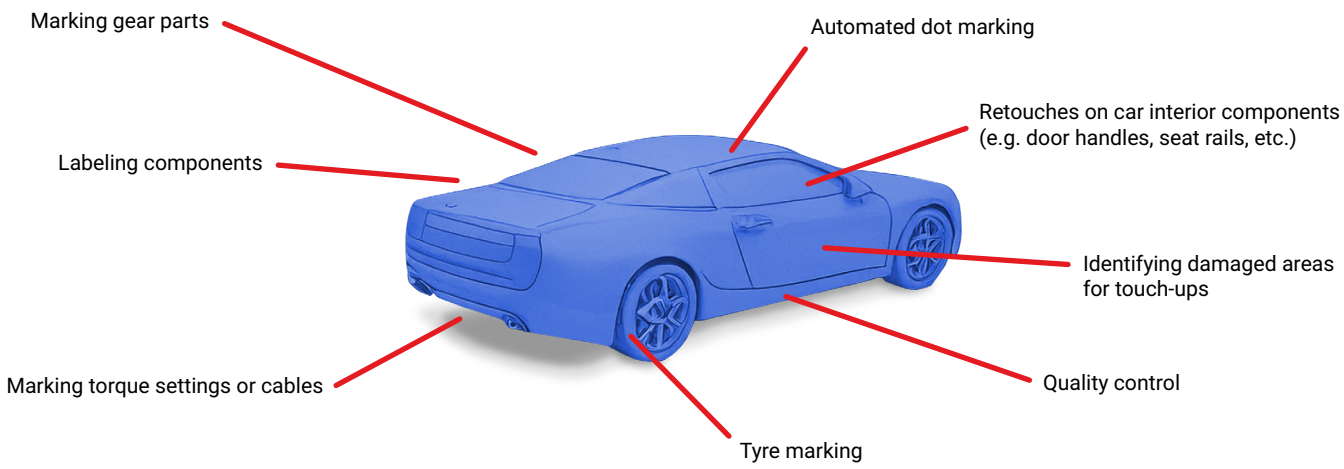
Your Trusted Partner

for marking excellence in Automotive

Enhancing efficiency with edding markers.

edding delivers high-performance markers engineered for the automotive industry, effective on surfaces such as plastic, metal, steel, rubber, as well as lacquered, oil-treated, dark, and rough surfaces. Our markers are designed for critical applications where precision and reliability matter, from manufacturing processes to quality control and maintenance. Additionally, we provide specialized solutions to prevent corrosion where necessary. Our professional marking assortment is the right choice for all your marking requirements.

edding markers guarantee consistent results, even in high-temperature environments, ensuring your operations remain efficient and seamless.



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edding®

edding's industrial marking portfolio for

Automotive manufacturing & repair

edding's industrial marking portfolio is designed to meet the precise requirements of industrial marking. Our markers ensure consistent performance even under demanding conditions such as:

- marking on **oily and dusty surfaces**
- marking on **dark surfaces**
- **Non-permanent** markings

Suitable for markings on surfaces such as:

- Metal
- Aluminium and stainless steel
- Plastic
- Rubber
- Cables
- lacquered, oil-treated or rough surfaces

edding 750 Paint Marker
created for long-lasting markings

Precise and highly opaque marking ensures clear visibility even on dark surfaces like metal and plastic.

Quick-drying, weatherproof and wear-resistant ink that withstands harsh marine conditions indoors and outdoors.

Exceptional heat-resistance up to 400 °C ensures markings remain intact during welding and other high-temperature processes.

Colors: + 5 more colors

edding 3000 Permanent Marker
created for markings on almost any material

Waterproof and wear-resistant ink ensures markings remain legible over time.

Versatile application on materials such as metal, plastic, glass, cardboard, and wood.

Durable nib for consistent markings even on rough surfaces.

Colors: + 15 more colors

edding 8046 Ready white industry pen
instant white marking in any industrial environment

White, opaque & ready-to-use permanent marker, which can be used without any shaking or pumping, on almost all surfaces

Lightfast, smudge proof & resistant to abrasion once dry, water-resistant

Can be inserted into a robot arm **for automatic marking**

Colors:

edding 8750 Industry Paint Marker
created for greasy, rough, and soiled surfaces

Highly permanent and resistant ink for tough conditions – waterproof and even resistant to salt water.

Bright and opaque colors for visibility on dark surfaces and compromised lighting conditions.

Heat-resistant up to 300°C for use in extreme environments.

Colors:

edding 95 Glass marker
for instant non-permanent markings on glass

Dry-wipeable and opaque markings on most glass surfaces

Ready to use – no need to activate or reactivate

Fluorescent ink for colours yellow, orange and pink

Colors:

edding 8050 Tyre marker
for permanent marking on rubber surfaces

Highly opaque ink even on dark surfaces

Quick-drying, smudge-proof, waterproof and extremely lightfast

Long-lasting indoors and outdoors

Colors: