Parts marking solutions to make your complex world easier

YOUR REALITY TODAY

Parts marking can be complicated and time consuming

CODING ERRORS INCREASE COSTS

Expensive material losses and rework costs from rejected parts



DIFFICULT PROCESS MANAGEMENT

As one of many manufacturing steps, code accuracy and quality is not always top of mind for your production personnel

MANUAL CODE ENTRY

Slow, hands-on work to code every part with no automated quality controls to help ensure code accuracy

VARIABLE CODE QUALITY

Code inconsistencies due to required manual adjustments – especially with handheld coders or ad-hoc solutions

Videojet can help automate and simplify parts marking

In a world where a single engine can be comprised of 40,000 components, properly coding aerospace and automotive parts can be a complex process. Parts marking becomes even more important when considering that a part may be coded and scanned by machines multiple times throughout the production process.

Trust our experts to help with:

FINDING THE RIGHT CODING SOLUTION

- Printers designed for nearly any type of aerospace or automotive manufacturing operation
- Coding solutions matched to your throughput and code content requirements

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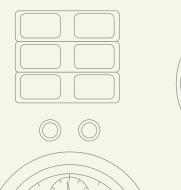
 The largest field service team in the industry and a range of service options to help keep your printers running

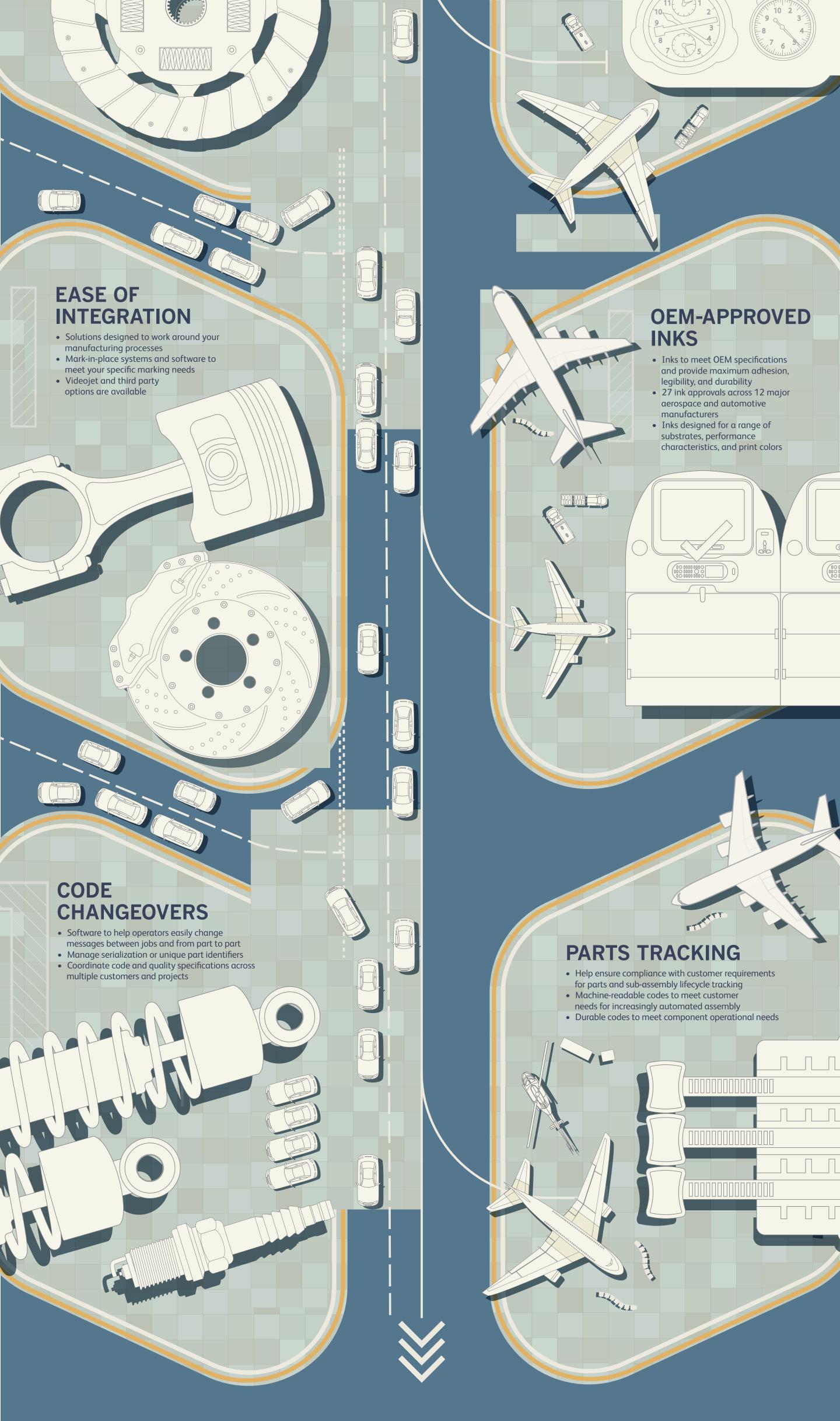
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ERROR EDUCTION

- Vision inspection systems to verify code accuracy
- Advanced software solutions to help remove human coding errors
 Patented Clean Flow[®] anti-clean
- Patented CleanFlow[®] anti-clog printhead design helps preserve print quality longer with less maintenance





Easily apply the right code time after time, verify its accuracy and help protect your reputation with your customers.

Videojet experts are here to help.

Visit www.videojet.com/aerospace-and-automotive 800-843-3610 info@videojet.com

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