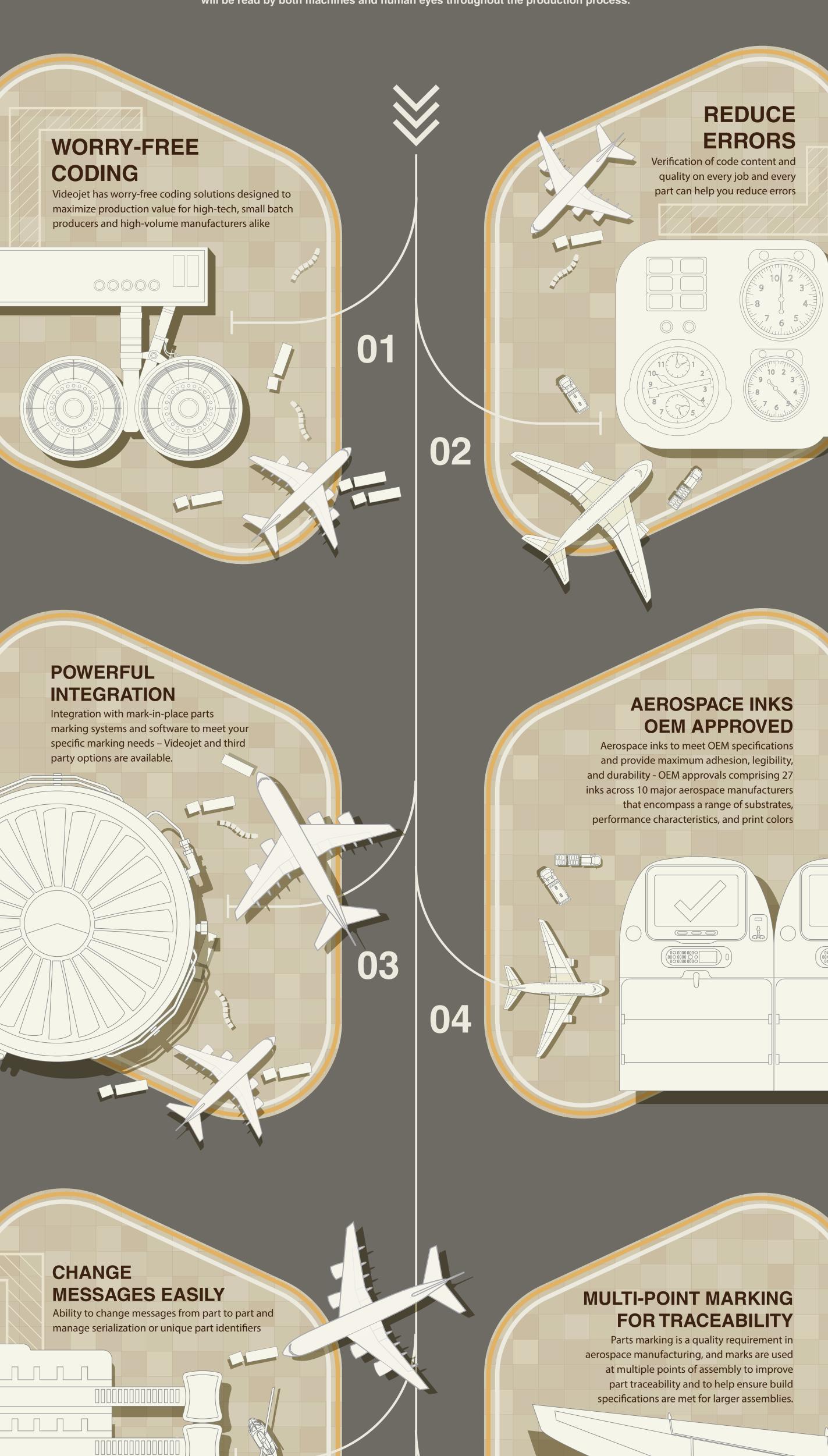


VIDEOJET CAN AUTOMATE AND SIMPLIFY YOUR AEROSPACE CODING In a world where a single jet engine can be comprised of 40,000 individual parts, there can be many thousands of coded parts on finished airplane or even on a major sub-assembly. The importance of

aerospace parts coding multiplies further when considering that a single component may be coded multiple times, such as before and after painting as well as in a final part assembly, and that these codes will be read by both machines and human eyes throughout the production process.



06 Easily code the right message every time, verify that it is correct, and protect your reputation

with your customers.

05

