Three key ways
ILS 2.0 improves your process

1

Following the correct sequence

ILS 2.0 provides visual guidance to technicians to ensure that they can follow engineering specs in any given sequence. This means fasteners will be run down in the right order, thus improving the occurrence of completing the applications right the first time.
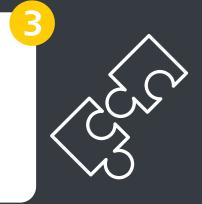
2

No missed bolts

Position level error-proofing means that no fastener will be missed thanks to the innate design of the system. If any bolt in a sequence is skipped or not tightened, then the process cannot be completed.

3

Ease of integration

Thanks to the wireless design of the ILS 2.0 system, setup and integration are simpler than other more hardware-focused solutions. The new, innovative software also means the programming is intuitive.

Check out ILS 2.0 today!

These are just a few of the key ways in which ILS 2.0 can improve a process and bring peace of mind to any operation. Contact an Atlas representative today to discover all the other impressive values ILS 2.0 has to offer! Also, be sure to check out some of our other Location Systems, including ILM and ILG.