

MOBILITY ON THE SHOP FLOOR

Tap In to Your Connected Plant

InfinityQS®
Quality Re-imagined

MOBILE ADVANTAGES IN MANUFACTURING ENVIRONMENTS

PORTABILITY

Your tablets and smartphones can go anywhere your operators are, providing immediate information and even support from colleagues.

AVAILABILITY

Manufacturers can incorporate mobile devices without dramatically changing existing infrastructure, providing operators with quick access to information or resources.

AFFORDABILITY

The cost of consumer-style mobile devices is low and because of their flexibility, they are easy to integrate with existing equipment and IT infrastructure.¹

WAYS MOBILITY ALREADY IMPACTS QUALITY IN MANUFACTURING²



Dashboards deliver user tailored quality information with operational context



Real-time alerts notify key personnel of issues immediately



Checklists ensure processes and testing are complete



Corrective actions communicated quickly



Personnel monitoring for safety and protection during operations



Electronic Work Instructions at operators' fingertips



Equipment monitoring for proactive maintenance



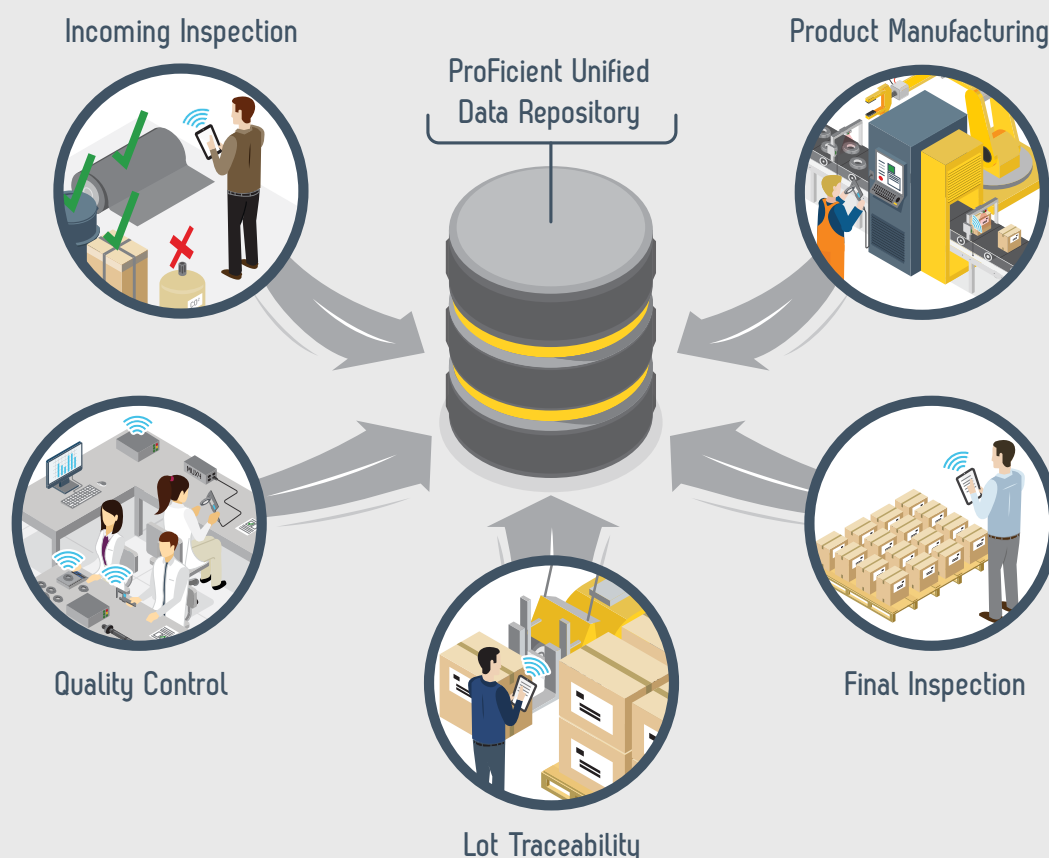
Training management and verification



Quality auditing, accurately and anywhere

RE-IMAGINE HOW YOU CONNECT WITH QUALITY

InfinityQS can help you take steps to integrate mobile devices into your Quality Management solution and your existing infrastructure.



81%

OF CEOs SAY MOBILE
TECHNOLOGIES ARE
STRATEGICALLY
IMPORTANT FOR
THEIR ENTERPRISES.³

To learn more visit us at
infinityqs.com

¹ Automation World

² LNS Research

³ PWC 18th Annual Global CEO Survey