



How to embed your workforce in a digital world

# The issues we all face

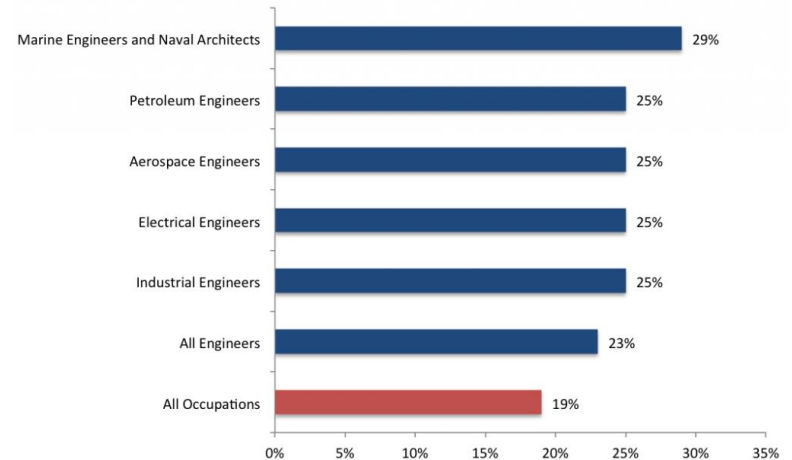
There are certain truisms across most engineering and technician fields

- The average age of the workforce is increasing
- The requirements for “recording and logging” are becoming increasingly stringent
- Deadlines are getting tighter
- Competition is getting fiercer - staff, commercial, environmental

What does this mean?

- We have to do more with less
- We have to use technology to reduce waste
- We have to use technology to reduce unproductive time

**Share of Engineers in the Workforce 55 and Above**



Source: EMSI Class of Worker 2014.2 (Employees)

# The key to process improvement

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**To improve processes employees need to be embedded in the digital ecosphere**

The basis of efficiency is Information

- Employees need the contextual information at the point of work
  - Just what they need, when they need it
  - To guide, prompt and ensure compliance
  - Data needs to be acquired at the point of work
- The management need granular information on processes
  - To understand the process
  - Define and address bottlenecks



# You ask “How does this affect us?”

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## Where are we today?

- You have legacy systems,
  - They do their job
  - They are a major investment
  - They don't go far enough
- Your staff
  - Have documents
  - Have forms
  - Have the “knowledge”
  - Are retiring



# You should ask “How can this help us?”

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- You have legacy systems,
  - You need modern systems with Open APIs to interface to them
  - Systems to embed the process together with the staff
  - The legacy systems are given a “life” extension
- Your staff
  - Have the process
  - Have the Information
  - See you as connected
  - Are less likely to be poached







# Translate existing processes to digital workflows

**Increase  
efficiency**

**Proven Increase on  
spanner time**

**Consistent  
reporting**

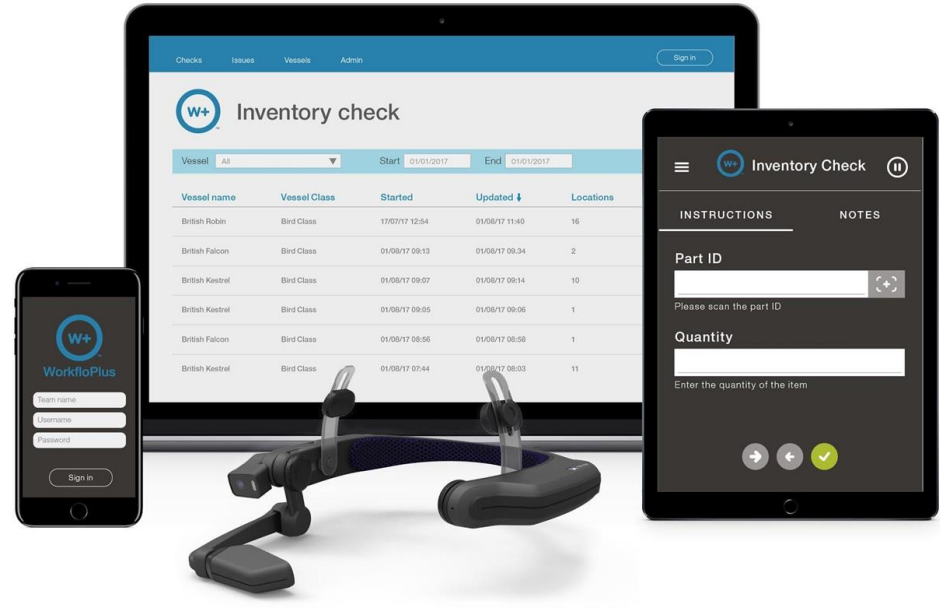
**Consistent  
activities**

**Improved  
communication  
and monitoring**

# What is WorkfloPlus?

WorkfloPlus enables critical business processes to be digitalised in order to improve data capture and quality, enhance traceability, improve information accessibility, and increase efficiency and productivity. WorkfloPlus is currently available on mobile (including IP67 and ATEX certified), desktop and wearable devices.

- Reduce walk-time, increase efficiency and promote best practice
- Capture data and evidentiary documentation in real-time to enable continuous improvement
- Improve health and safety compliance and product quality with standardised step-by-step inspections
- Collect data for AI and ML analysis to help develop more efficient process management



## It's all about the data

- Real-time data capture
- Customisable analytics dashboard
- Notifications and triggers
- Integrate seamlessly through open APIs



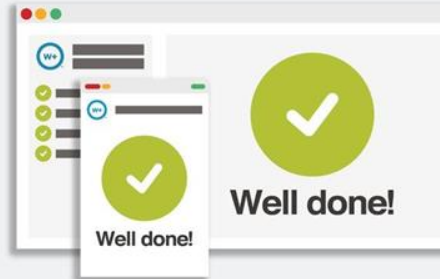
## Designed for people

- Created to support all technological skill levels
- Easy to deploy - simple to set up
- Works on phones, tablets and wearable devices
- Procedural support, including built in remote help and approval management



## A safe and productive workplace

- Your workforce is always up to date on the latest procedures
- Procedures are followed every time, with a high standard of repeatability
- All data is captured for digital audits







## WorkfloPlus Instruction

- Deploy your digital workflows to your entire workforce
- Provide instructional assets such as audio, video, documents and diagrams
- Offer remote assistance directly from WorkfloPlus
- Customisable data visualisation
- Full digital audit trails
- Modify workflows quickly and easily as your business needs and processes change



## Some of the ways our customers use WorkfloPlus

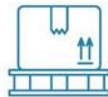
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Employee  
onboarding



Health & Safety  
training



Stock  
management



Equipment  
inspections



Vehicle  
inspections



Snagging



Maintenance



Reactive  
maintenance



Incident  
reporting



Fire safety  
checks



Meter validation  
checks



Procedure  
sign-off



Tell us your business problems, we can help

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