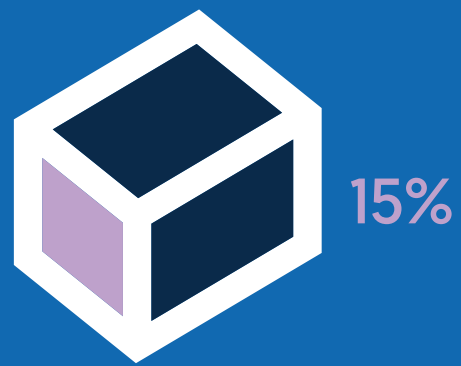




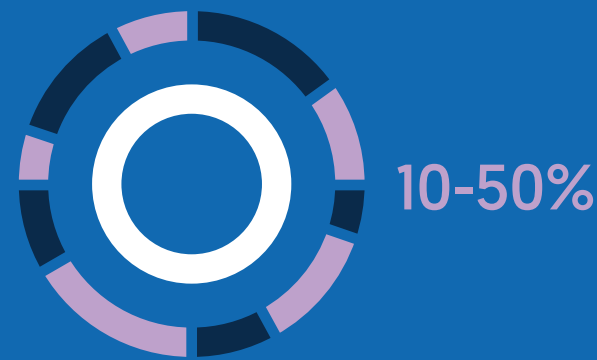
## 1 Equipment

42% of downtime is caused by equipment failure



## 2 Spare Parts

15% of downtime is caused by a lack of spare parts



## 3 Non-core

10-50% of an engineer's time is wasted on non-core tasks



## 4 Waiting

10-15% of an engineer's time is wasted walking to stores and waiting to receive a part

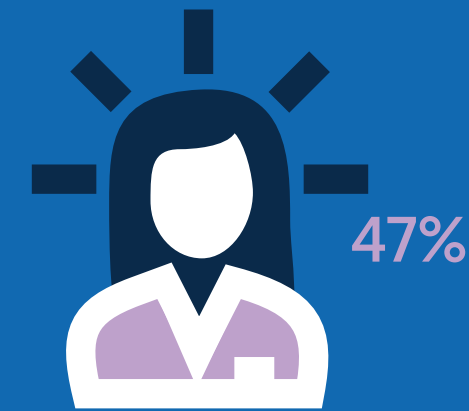
ERIKS

Productivity Problems

# Production



In today's fast-paced industrial landscape, maintaining an efficient and productive manufacturing environment is paramount. ERIKS has identified seven key challenges such as equipment downtime, supply chain bottlenecks, workforce issues, and safety concerns. By understanding and addressing these issues, you can improve production efficiency and competitiveness.



## 5 Talent

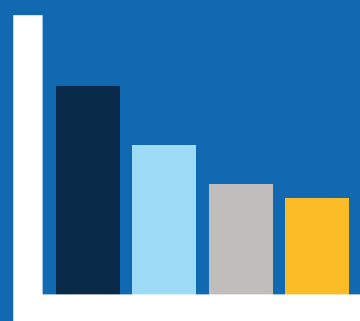
47% see attracting and retaining talent in the stores as a major concern



## 6 Injury

9 times more likely to have a serious injury undertaking an emergency repair against scheduled work.

ERIKS



## 7 Downtime

- 28% Ageing assets
- 18% Mechanical failure
- 11% Lead time for spare parts
- 10% Operator error

Let's make industry work better