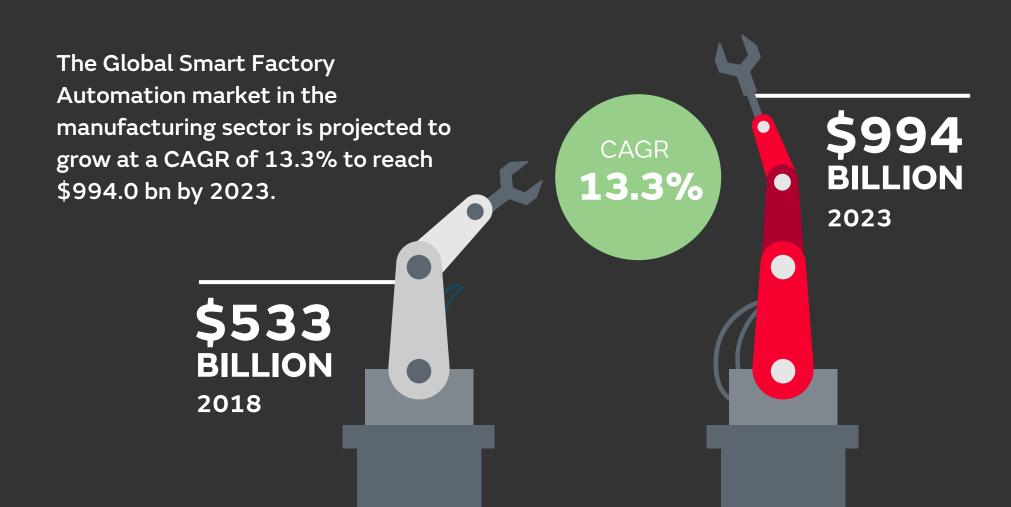
RESPONSIVE, SELF-MAINTAINING, CONNECTED MANUFACTURING



On average, companies adopting Smart Factory Automation solutions are expecting cost savings between

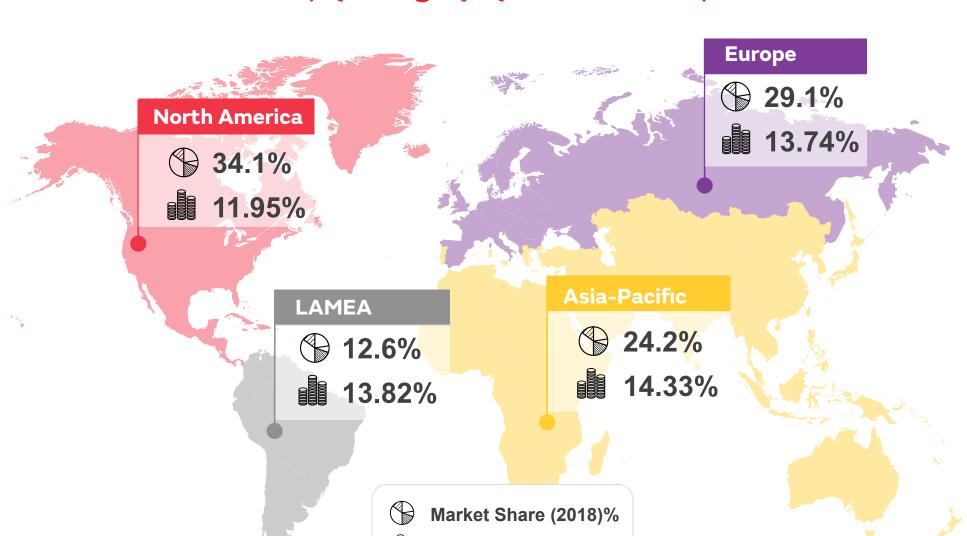


15%-20%

The main segments in the Smart Factory Automation industry are

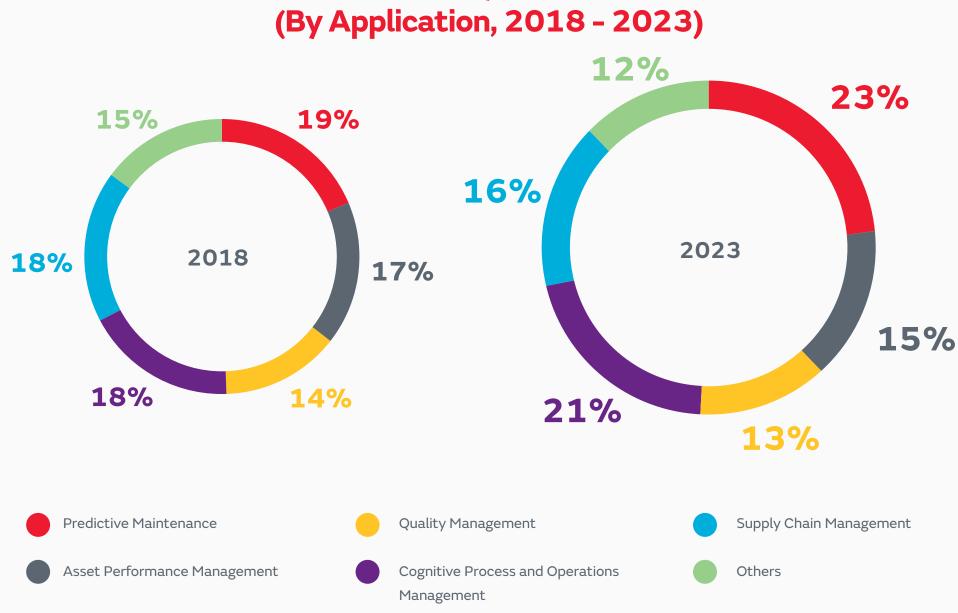
- Hardware
- Software
- **Services**

Global Smart Factory Automation Market (By Geography, 2018-2023)



Global Smart Factory Automation Market (By Application, 2018 - 2023)

CAGR (2018-2023)%



DRIVERS

RTUNITIE

Real time asset monitoring has increased drastically specially

Real Time Asset Monitoring

in the manufacturing industry. The ability to instantly notify users of any safety or delivery shortcomings.

into industrial machines has

Low Cost of Ownership

Integration of smart sensors

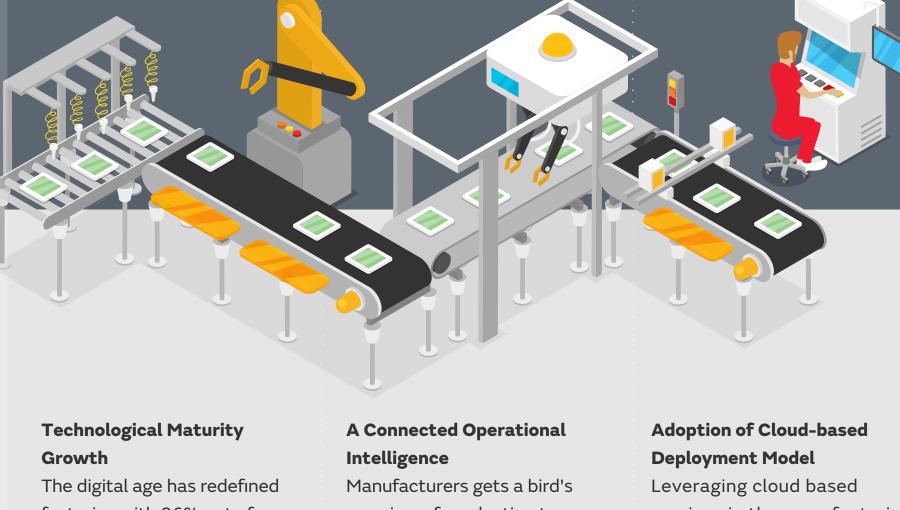
increased cost efficiency by 50% and is expected to increase savings further.

The advent of adapting to Smart Factory Automation via

Need to Lower Cost and

Improve Efficiency

connected devices has enabled manufacturers to lower resource consumption and increase productivity.



factories with 86% out of

2000 factories expect to see cost reductions and revenue gains through the digitization in Smart Factory Automation.

eye view of production to minimize manufacturing

defect by leveraging Smart Factory Automation in production and operations.

services in the manufacturing industry across the APAC

region is among the various smart factory automation solutions that manufacturers are opting.





INNOVATOR IN ELECTRONICS