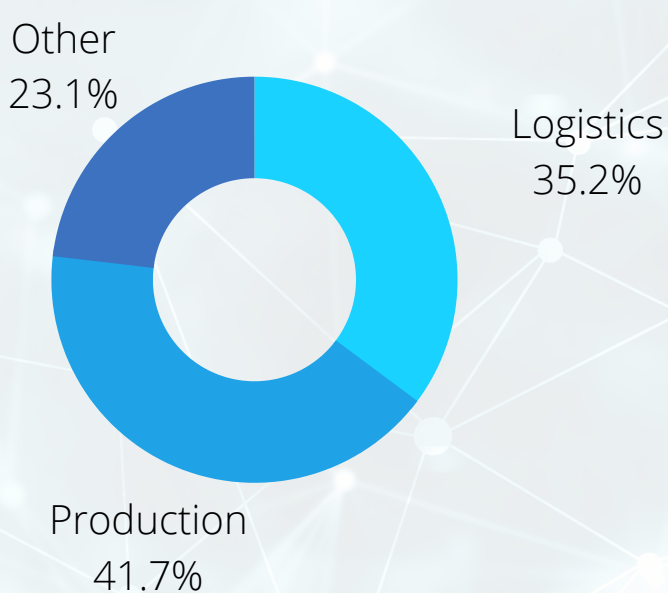# INDUSTRY 4.0 SURVEY

Industry 4.0 is revolutionizing the way companies manufacture, improve and distribute their products. It includes technologies like Artificial Intelligence, Internet of Things, RFID, Robot Process Automation and Augmented Reality.

Max Bouwmeester, consultant at Quinso, researched which technologies will play a big role in the upcoming years. This infographic shows the results of a survey that was conducted among different organizations within the production and logistics industry.

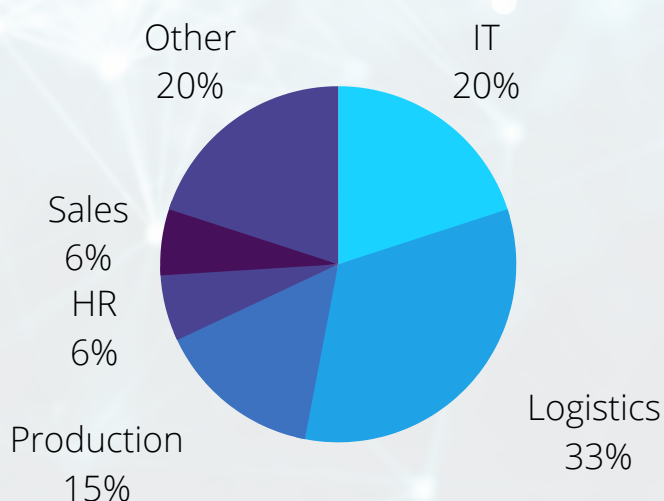## To what extent do you think this technology will play a role in your company?

Industry

Other
23.1%

Logistics
35.2%

Production
41.7%

Other is:

- Organization advice
- Trading
- Food
- Consulting
- Marketing
- Automotive

Department

Other
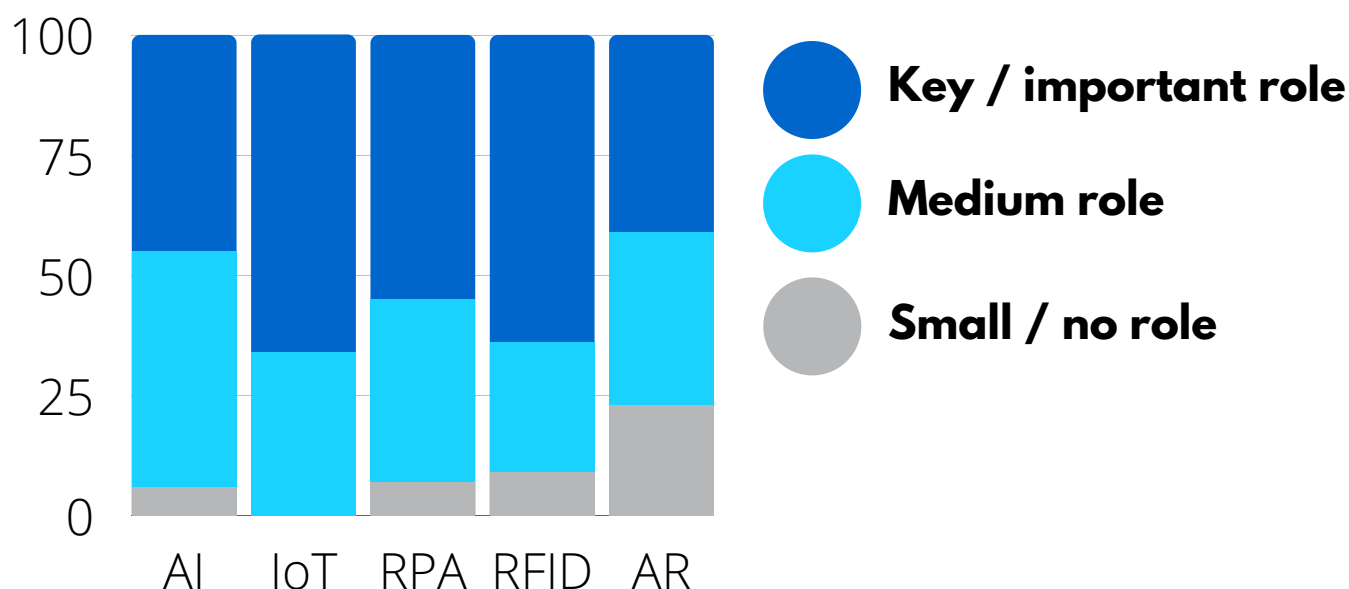20%

IT
20%

Sales
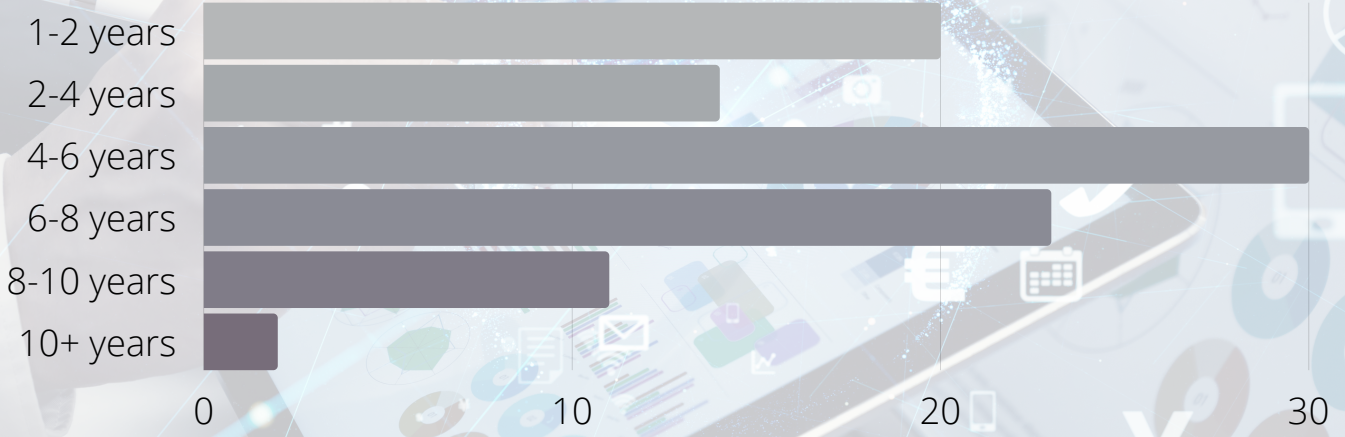6%

HR
6%

Production
15%

Logistics
33%

Other is:

- Sales
- Production
- HR
- Management
- Product development
- Purchasing
- Finance
- Engineering

To what extent do you think this technology will play a role in your company?

100
75
50
25
0

AI IoT RPA RFID AR

● Key / important role

● Medium role

● Small / no role

When do you think Industry 4.0 technologies will play a crucial role in your industry?

Category	
1-2 years	
2-4 years	
4-6 years	
6-8 years	
8-10 years	
10+ years	

Axis: 0, 10, 20, 30

What is the main reason that you are struggling with implementing or making progress with these technologies?
(Multiple answers possible)

37% **Our processes / organization isn't mature enough**

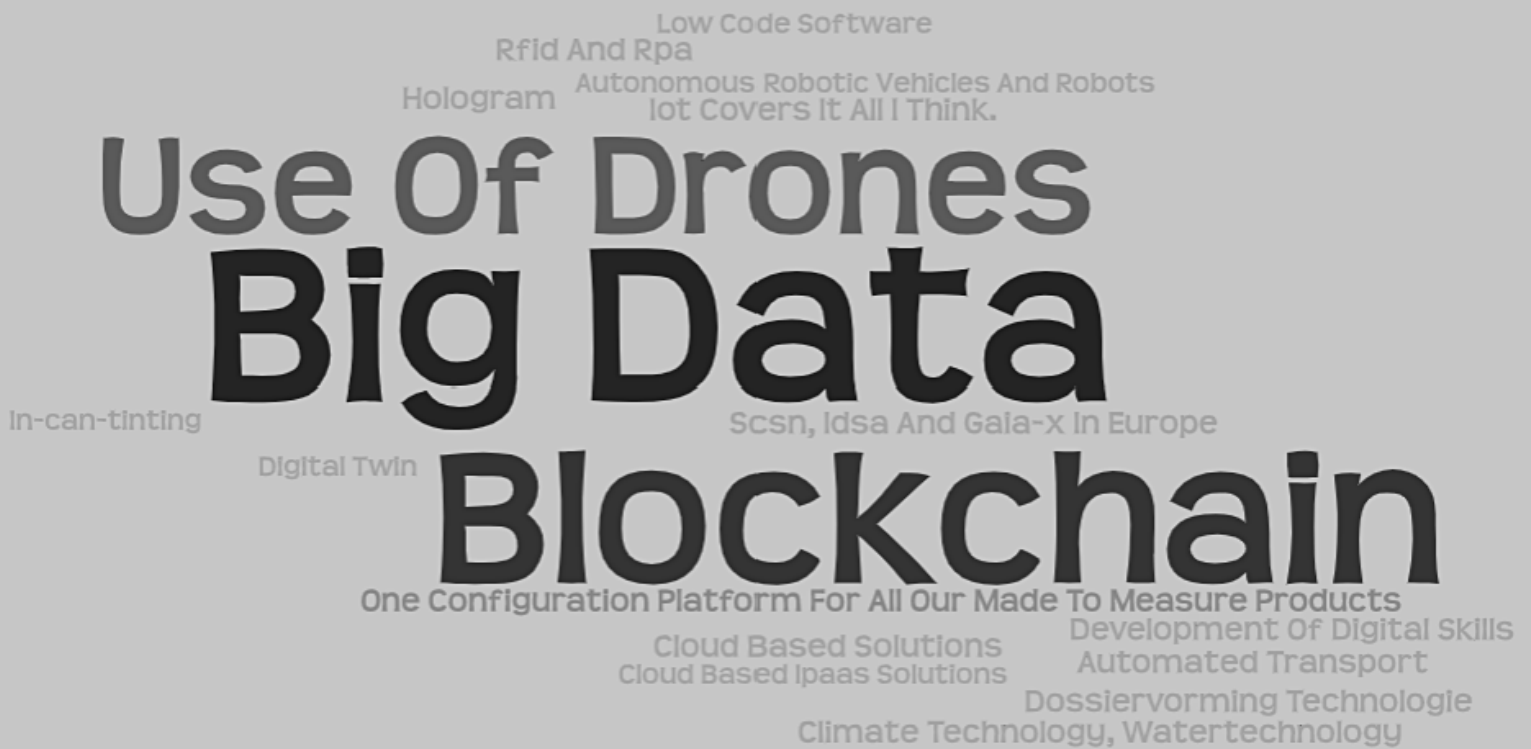**19%** Lack of knowledge

12% We dont have enough reliable data

11% High costs

Open answers: 'Too busy with day-to-day business, not enough capacity, lack of examples, no willingness to change.'

Which technology do you think is also going to play a big role in your industry within 2-5 years?
(besides Artificial Intelligence, Internet of Things, RFID, Robotic Process Automation (RPA) and Augmented Reality)

Low Code Software
Rfid And Rpa
Hologram
Autonomous Robotic Vehicles And Robots
Iot Covers It All I Think.
Use Of Drones
Big Data
In-can-tinting
Scsn, Idsa And Gaia-x In Europe
Digital Twin
Blockchain
One Configuration Platform For All Our Made To Measure Products
Cloud Based Solutions
Cloud Based Ipaas Solutions
Development Of Digital Skills
Automated Transport
Dossiervorming Technologie
Climate Technology, Watertechnology

"Beyond technology, the development of digital skills and new ways of working from the existing workforce will play a very big role."
Jan Spijkerman, Manager Manufacturing IT, Royal Avebe U.A.

quinso
QUALITY IN SOLUTIONS
SAP Partner