



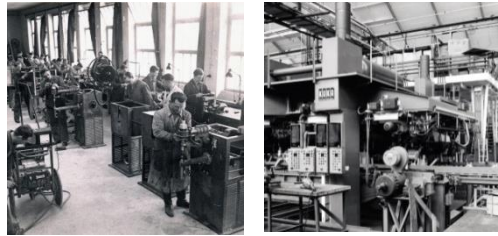
KUKA Aktiengesellschaft

Swisslog Logistiktag 14. Juni 2018

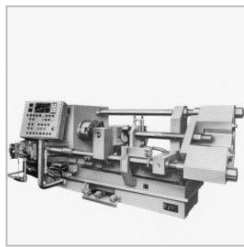




Tradition meets innovation



120 YEARS



1898

Company founded by Johann Josef Keller and Jakob Knappich in Augsburg as an acetylene factory for lighting

1927

Presentation of the first large garbage truck

1956

KUKA revolutionizes welding technology: KUKA builds the first automatic welding systems and delivers the first multi-spot welding line to Volkswagen AG.

1964

Market launch of the compact „Princess“ typewriter

1966

European market leader for municipal vehicles, first friction welding machine

1973

KUKA develops FAMULUS, the world's first industrial robot with six electric motor-driven axes

1996

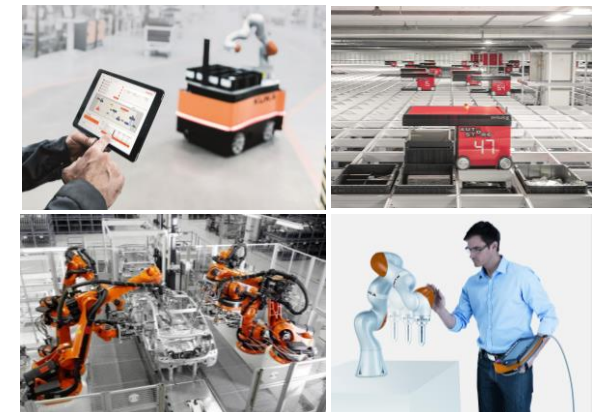
First open PC-based robot controller.

2010- 2011

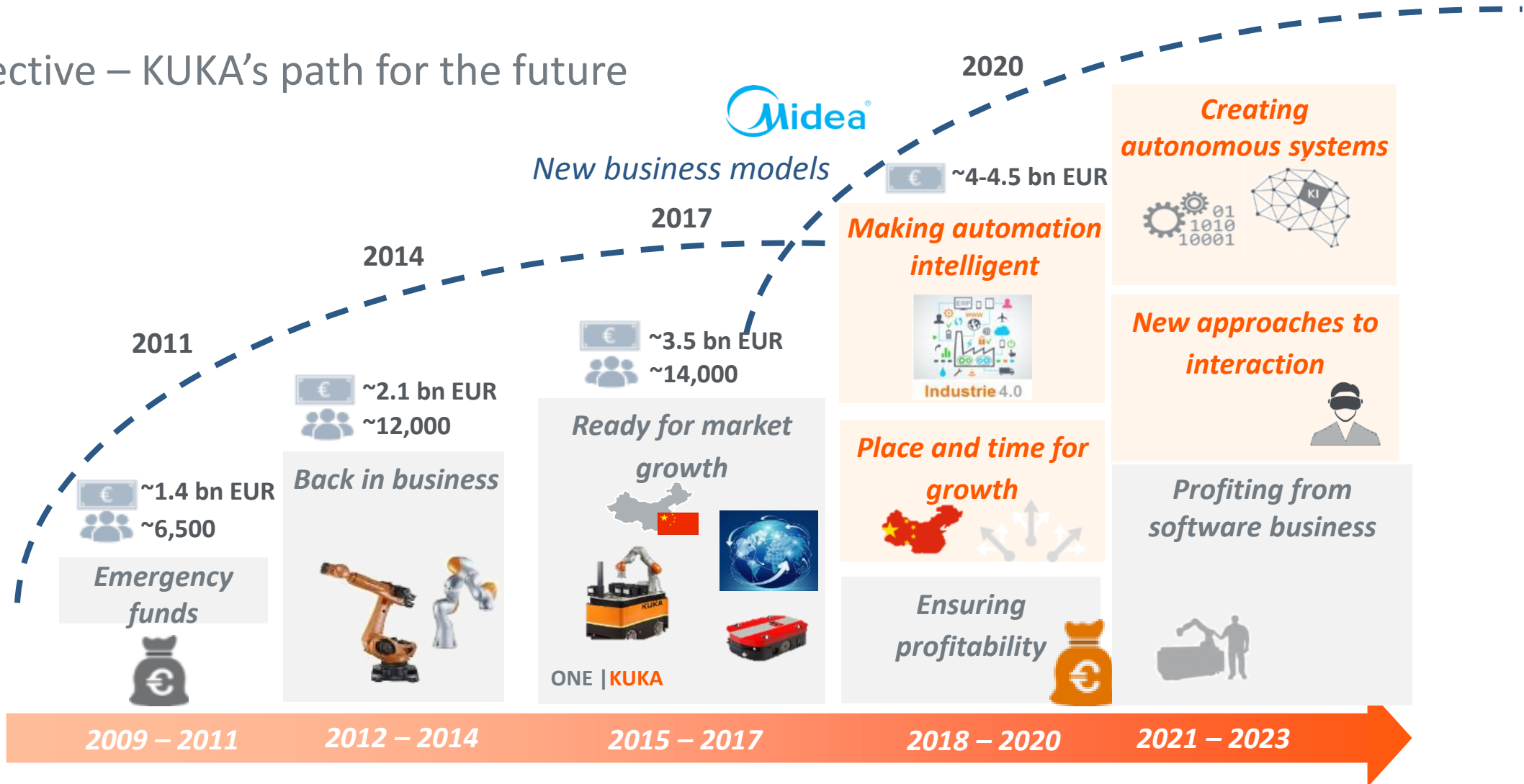
KR QUANTEC, KR C4, KUKA smartPAD, KR AGILUS, KR C4 compact

Today

Human-robot collaboration, Mobility, Industrie 4.0
LBR iiwa, LBR iisy, KMR iiwa, KUKA Connect



Objective – KUKA’s path for the future





Continuous growth through a global line-up



14,200 Employees 

>40 Countries 



Automotive



Aerospace



Electronics



Metal



Consumer Goods



Healthcare



E-Commerce/Retail

Focus on customer segments

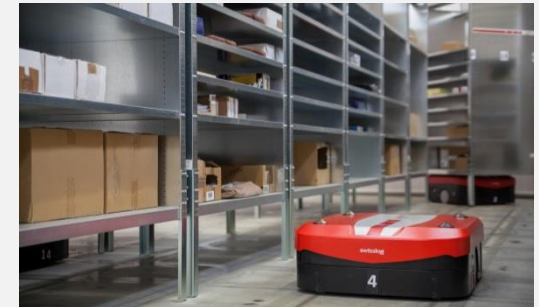
Automotive



Industries



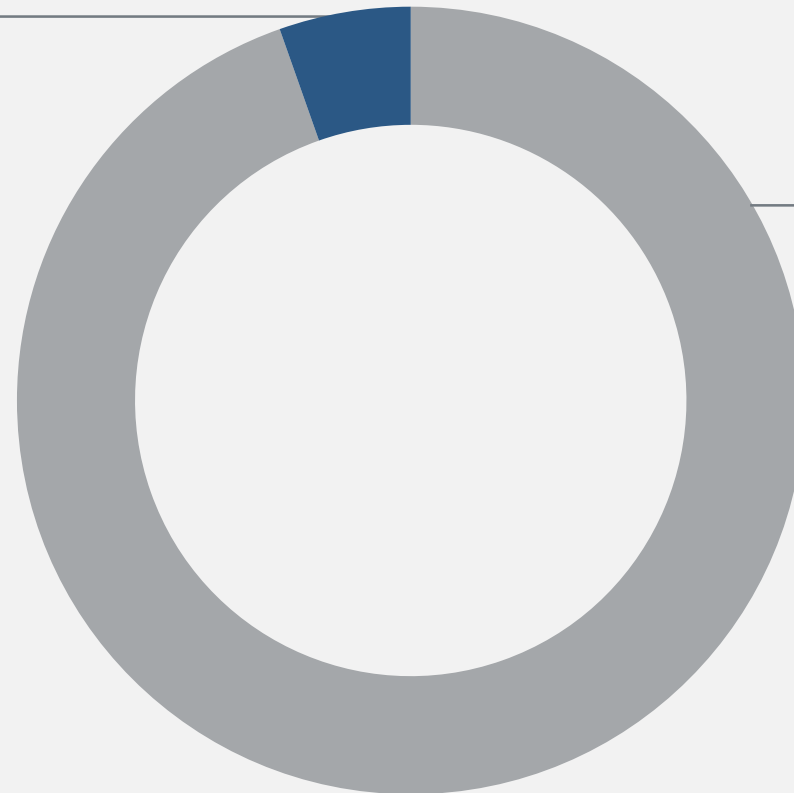
Consumer Goods & Logistic Automation



With our innovations, we enable our customers around the world to achieve greater success and make people's lives and work easier.

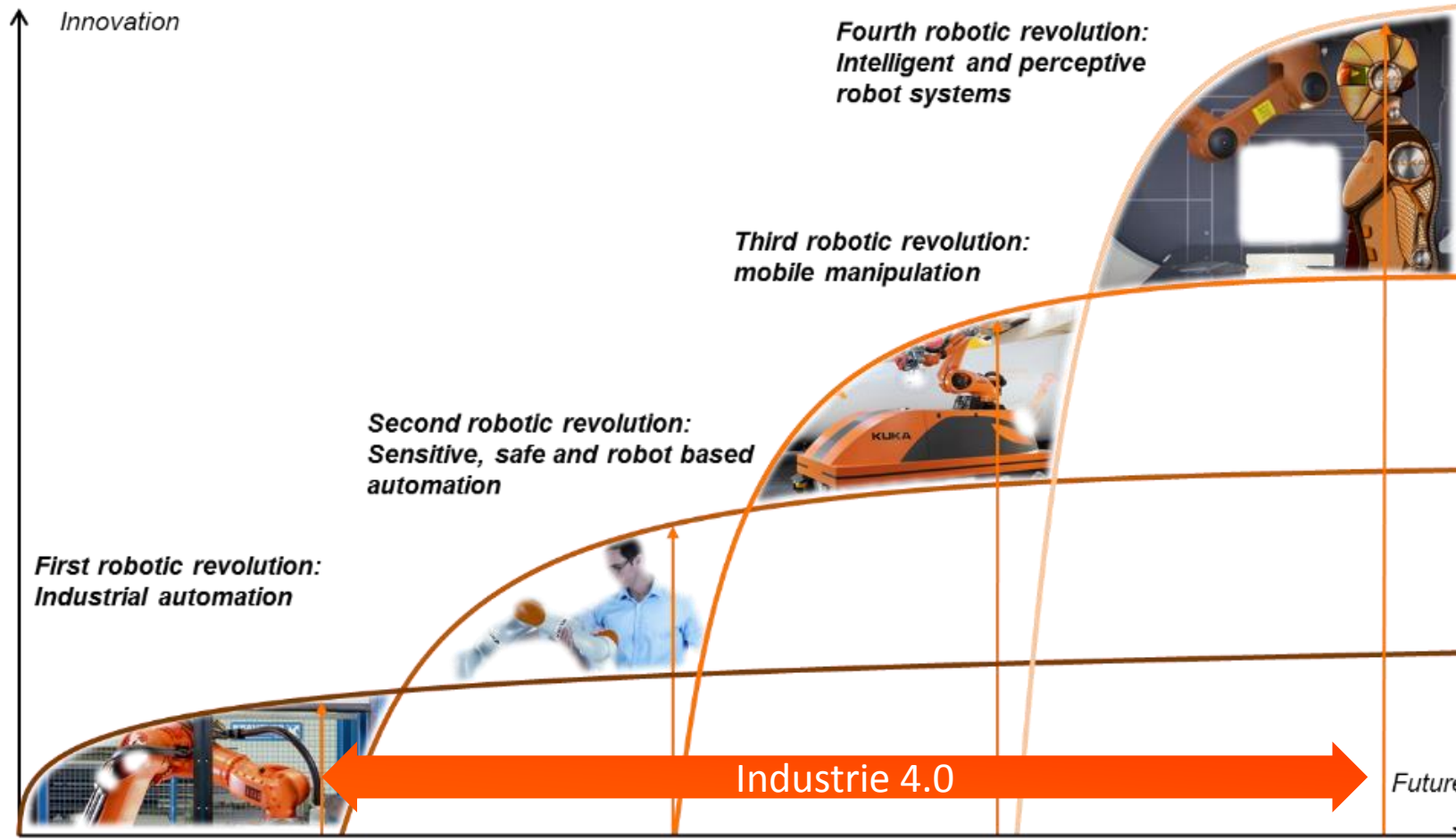
KUKA Group – Shareholder structure

Other institutional and private investors 5.4%



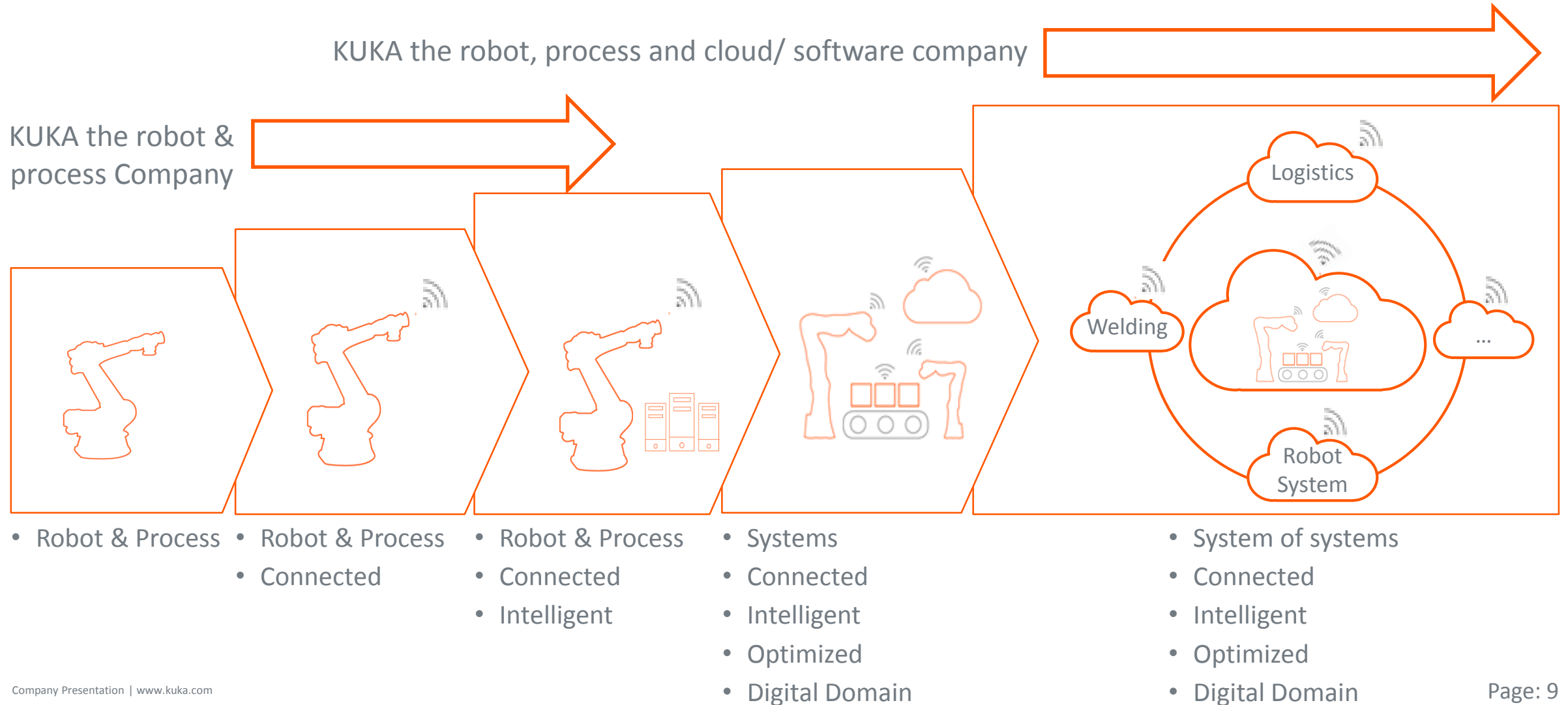
Midea Group 94.6%

4 Robotic revolutions



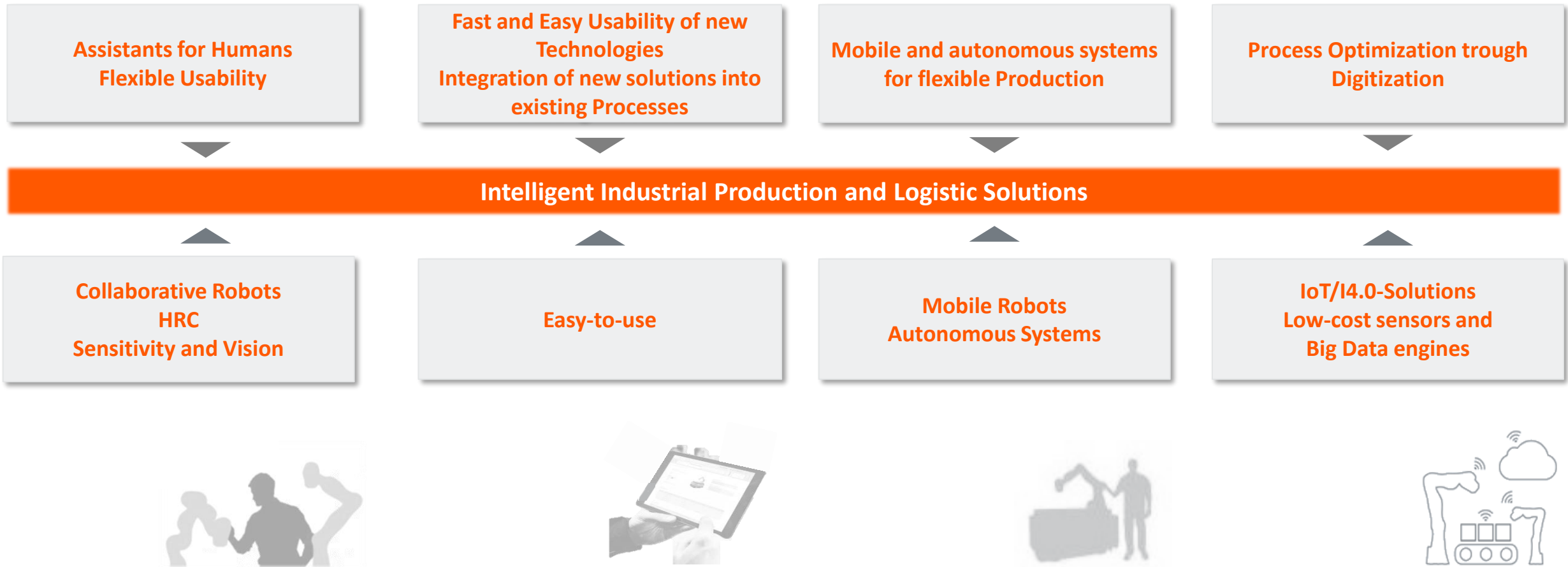


Evolution of KUKA's product portfolio





KUKA`s answers to market requirements



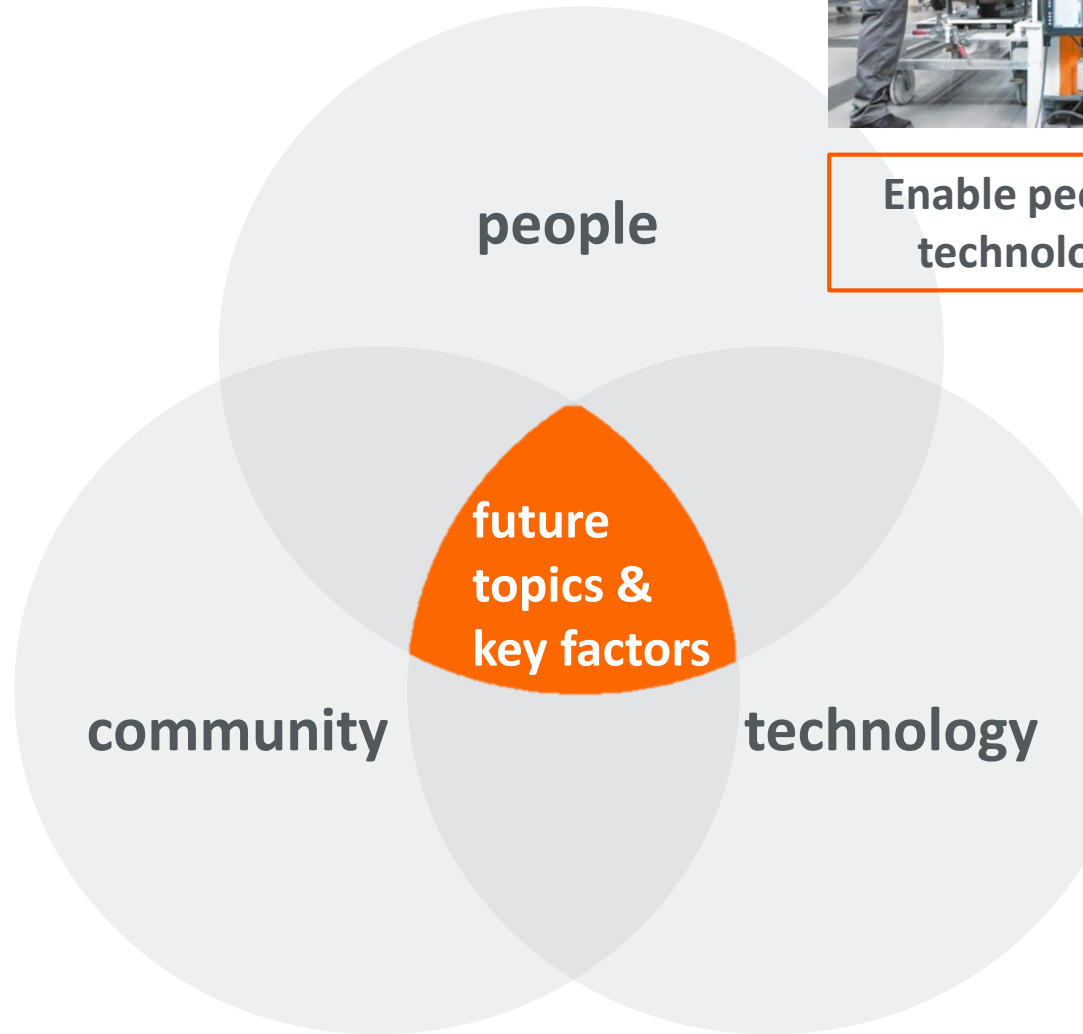
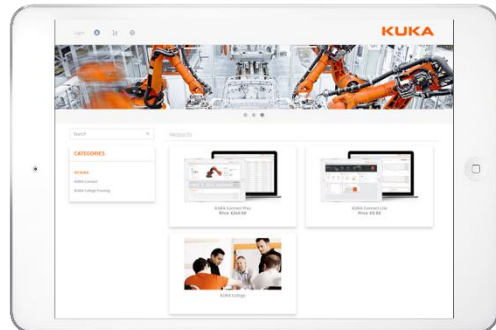


Key factors for future production



Enable people to use technology easily

Global application development community & market place platform



Flexible production technology, connected and intelligent





Looking into the future: Consumer and Service Robotics

