





"The Internet of Things, or "IoT" for short,

is about extending the power of the internet beyond computers and smartphones to a whole range of other things, processes and environments. Those "connected" things are used to gather information, send information back, or both. IoT allows businesses and people to be more connected to the world around them."

Industrial Revolutions – 1800 till now



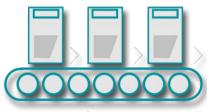


Mechanization

1800 **INDUSTRY 1.0**

Machines powered by Water & Steam

Railway, Textile Mills



Electricity & Assembly Lines

1900 **INDUSTRY 2.0**

Acceleration of Working Processes

Telecommunication



Microelectronics & Computers

1970 **INDUSTRY 3.0**

Automated Production

Personal Computers, Mobile Communication, Internet



Digitalization & Connectivity

INDUSTRY 4.0

Internet of Things

Everything becomes "Smart"

Travelling today







IoT For Travel 4.0









Mühlbauer Drives IoT



PARTS & SYSTEMS

Precision Parts for Aerospace, Automotive, Semiconductor & Engineering





AUTOMATION

Machines & Solutions for SRP & DSRP





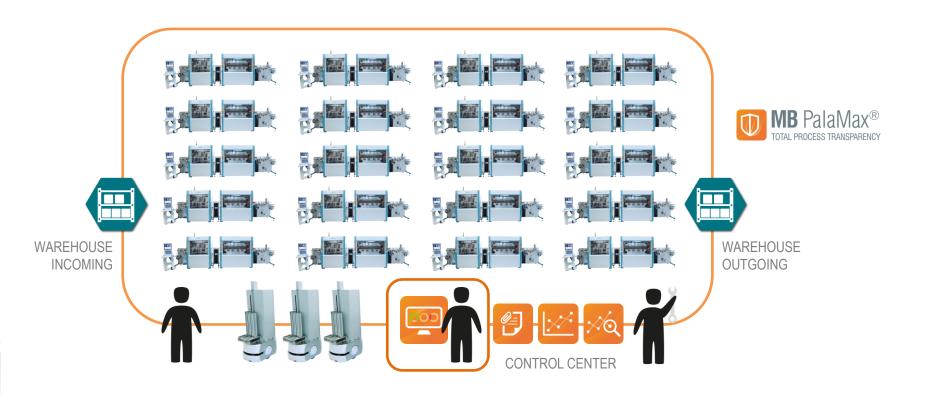
TECURITY®

Solutions for Governments



INDUSTRY 4.0 – MB SMART FACTORY





INNOVATION PLATFORM FOR IOT APPLICATIONS



SEMICONDUCTORS

Intelligence for Security & Communication



RFID

Smart Label Technology for TECURITY® & IOT



FLEXIBLE SOLAR

Efficient Solution for Clean Energy Everywhere



LED

Energy-Saving Light for the Future







Building blocks for IoT

