

Your partner for new and sustainable manufacturing!

Improve the productivity of the entire line from transportation to communications

➤ Combination of high speed, high accuracy, and high reliability

- New control "MELFA High Drive" realize higher speed and higher accuracy. **Reference Exhibition**
- Linear track system: high-speed, low-vibration, high-accuracy, and high-degree of freedom with transportation. **Reference Exhibition**
- CC-Link IE TSN: open integrated network that fuses production sites with IT systems.

Respond flexibly to daily changes in manufacturing

➤ Step-by-step digital manufacturing according to the situation

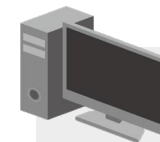
- Edgecross: enable easy data collection even at sites where devices from various manufacturers coexist.
- Visualization software: change the way data is displayed according to the role and the position.
- Data analysis software: enable AI to perform analysis and improvement support without know-how.

Eliminate restrictions on people, time, and place from manufacturing

➤ Revolutionizing the manufacturing life cycle using the Remote

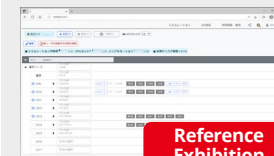
- Remote design and development: enable cooperation with partner companies even when working from home.
- Remote monitoring: use data to speed up the site improvement cycle in a secure environment.
- Remote maintenance: enable immediate remote troubleshooting without having to go on site every time.

Concept



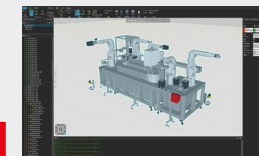
Software products

Logic simulator

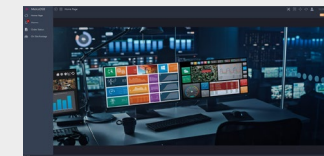


Reference Exhibition

3D simulator
MELSOFT Gemini



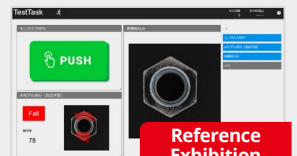
SCADA
GENESIS64™



Data science tool
MELSOFT MaiLab



Visual inspection software
MELSOFT VIXIO

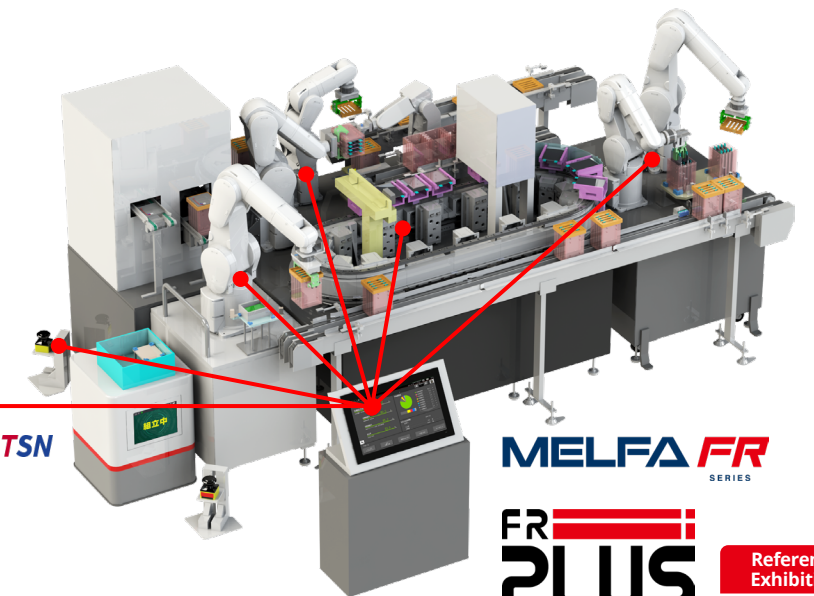


Reference Exhibition

EDGE CROSS
MELIPC MI3000



CC-Link IE TSN



MELFA FR
SERIES

FR PLUS

Reference Exhibition