



MARPOSS

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Metrology & Process Control

24 countries
80 sales and service organizations
3000 people
over 450 M€ consolidated turnover



Marposs in Japan



● *head office*

● *ocal offices*

Head office:

TOKYO

Local offices:

Tokyo, Nagaoka, Nagoya, Toyota,
Toyama, Osaka, Hiroshima

Branch offices:

Plants & offices 4 200 sqm
Thailand, Malaysia, Singapore,
Employees 151
Australia

Turnover > 5500 M YPN
(50 M€)

MARPOSS

WHERE WE ARE

Customer Satisfaction
Proximity to Customer

Values

MISSION

VALUES

VISION

WHERE WE GO

Continuous Improvement
(people, products, processes)

Constant Growth

(world presence, product range)

OUR RULES

Commitment

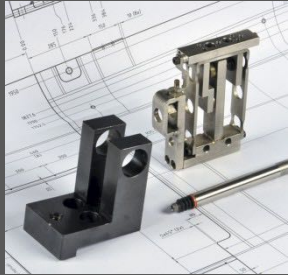
Technical Integrity

MARPOSS

Widest product range and destination sectors

OEM'S

Gauge & fixture makers

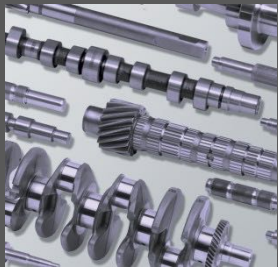


Machine tool makers



END USERS

Automotive



Aerospace



Glass



Energy



Consumers



Biomedical



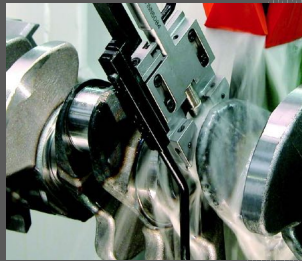
Widest technology range

Conventional gauging



Contact electronic,
air-to-electronic,
hard gauging

Machine tool systems



Solution for
measurement and
process control
(in and post)

Probes and Sensors



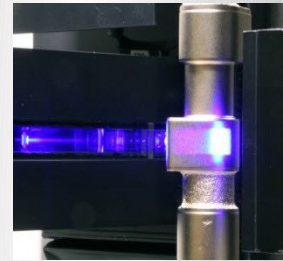
Touch probes,
sensors
(position, force,
vibration, acoustic,
material integrity,...)

Wireless gauging



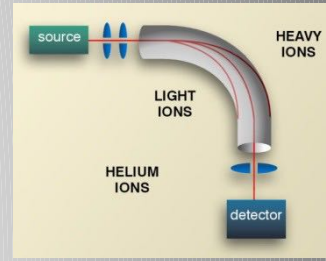
Bluetooth Smart 4.0
wireless
transmission of
measuring data

Non-contact gauging



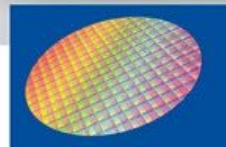
Flexible measurement
(CCD cameras, laser)
Non destructive
testing
(eddy current)

Leak testing



Pressure decay,
mass flow,
tracing gas (helium)

Non contact measurement on machine tools



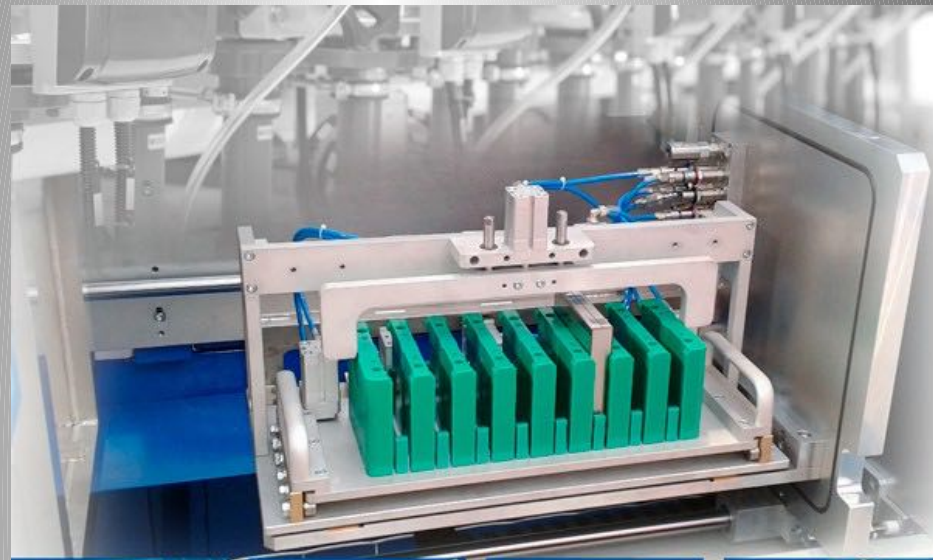
consumers

polished
silicon wafers

plastic bottles

silicon wafers

Leak testing



hybrid car
battery

medical

consumers

valves for
fuel cells

MARPOSS 4.0

THE SMART FACTORY TOGETHER

HUMAN
MACHINE
INTERFACE



BIG DATA
AND ANALYTICS



DIGITAL
FACTORY

INTERNET
OF THINGS

CYBER
PHYSICAL
SYSTEM

SYSTEM
INTEGRATION

