

# **EBARA Precision Machinery Europe**

















Looking ahead, going beyond expectations

Ahead > Beyond





### **Facts and Figures**



**EBARA** was founded by Issay Hatakeyama



2020

over 17,080 employees worldwide



**~ 201,500** dry vacuum pumps sold (2020)





Since 1994 in Europe

**EBARA** Precision Machinery Europe GmbH (EPME)



~ 160

total number of EPME employees end of 2019



Located and representated in eight countries

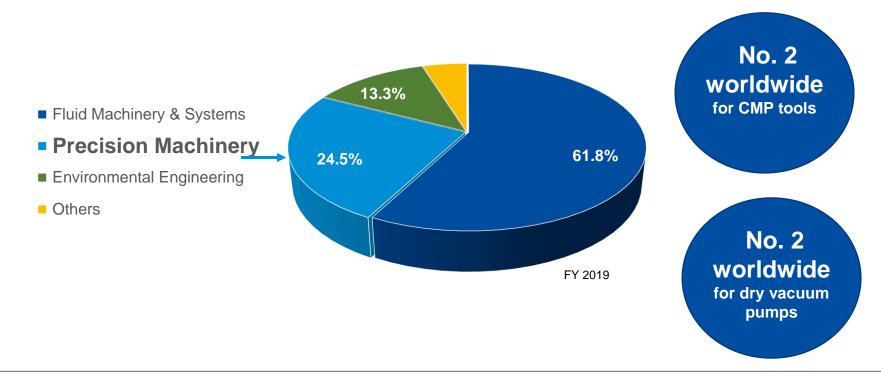


### EBARA Corp. FY 2019



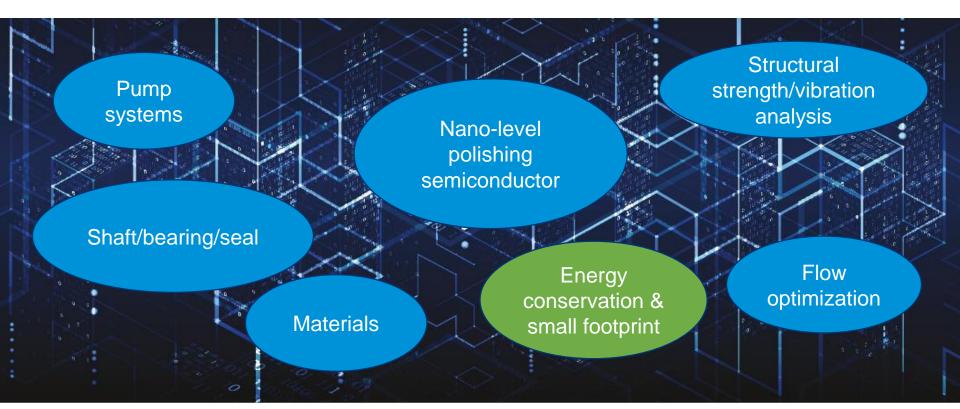


### **EBARA Corp. Business Fields**





### The EBARA World – Technologies and Services

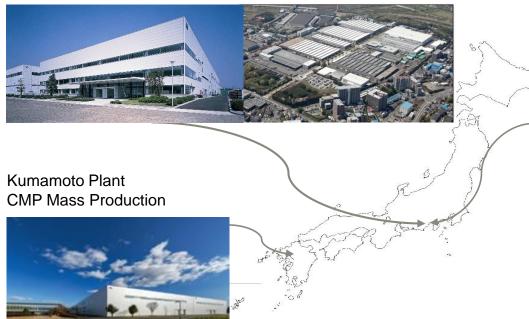




### **EBARA Headquarters and Production Sites in Japan**

Fujisawa Plant, Kanagawa R&D, Equipment Tool, Components Production

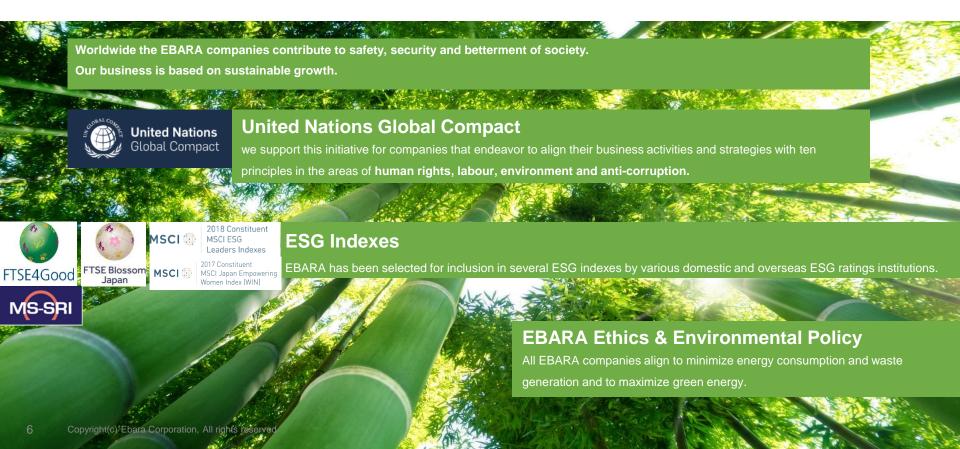
Haneda Building, Headquarters, Tokyo







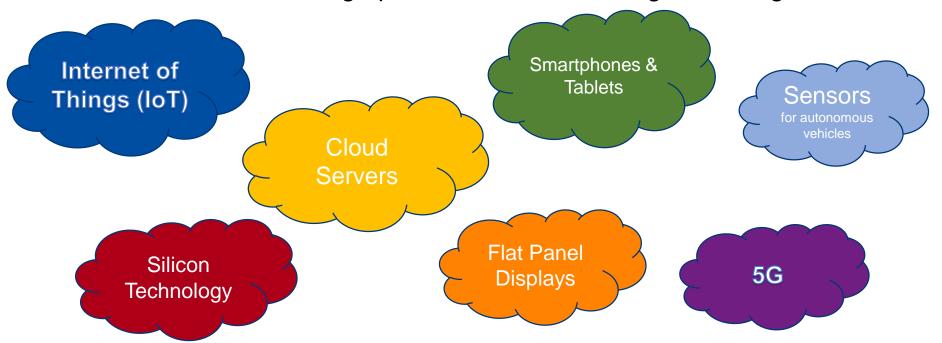
### **Corporate Social Responsibility and Ethics**





#### **EBARA** – Driving the Development

Semiconductors with high precision manufacturing technologies





#### **Certifications**

#### EBARA holds all relevant certifications worldwide. (excerpt illustration)





## **Recognition from Major Semiconductor Companies**

#### **AWARDS FROM:**

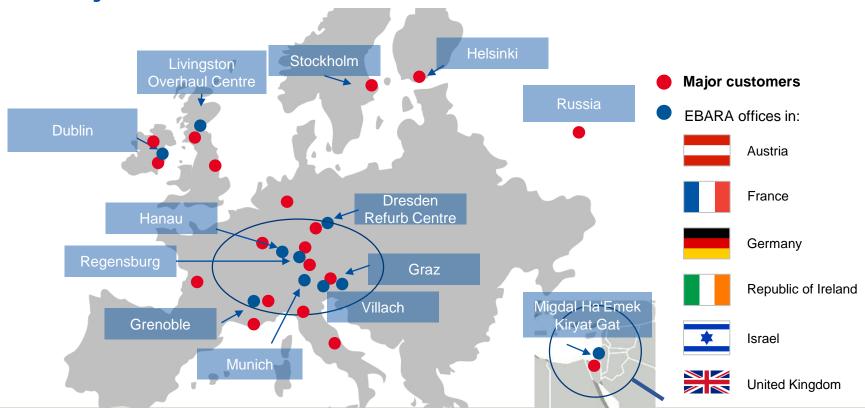
- INFINEON PQS Award for CMP, Plating, Vacuum Pumps and Gas Abatement Systems (Tower Jazz)
- TSMC Supplier Award for Excellent Performance: in 8 years for CMP (2012-2019), in 2 consecutive years for Plating
- INTEL Supplier Achievement Award for Sustainability (2019)



EBARA CORPORA



### **Major Customers and EPME Offices**





#### We offer Solutions

#### **Components**

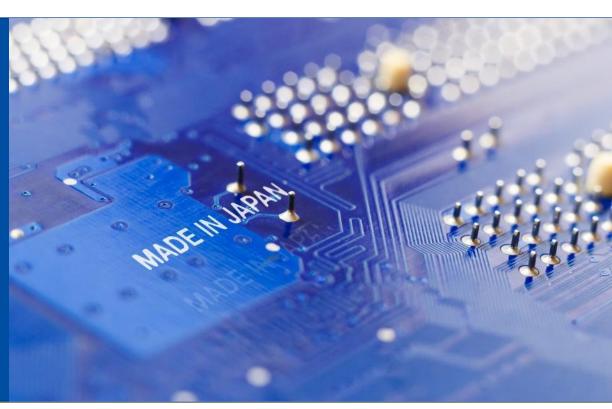
- Dry vacuum pumps
- Turbo molecular pumps
- Gas abatement systems
- Integrated Solutions

#### **Systems**

- CMP tools
- Wafer bevel polisher
- Substrate plating

#### **Service**

- Field Service
- Overhaul for pumps
- Refurbishment





#### **Integrated Solutions**



High throughput

Safety solution

Clean O<sub>2</sub> generation







Total CoO reduction



#### 100 % Peace of Mind





Let's discuss the next steps together!

