

Turboden Strengthens the After-Sales Service in Japan

*Turboden signs an Agreement with the Japanese Company Kameyama Electric Co.
for the Service supply.*

Brescia, February 13th2018 – **Turboden**, a group company of Mitsubishi Heavy Industries (MHI), leader in Organic Rankine Cycle (ORC) turbogenerators for distributed power generation employing renewable sources and waste heat, **signed an agreement with Kameyama Electric Co. to provide after-sales service for Organic Rankine Cycle power generators in the Japanese market.**

Kameyama Electric Co., Ltd. is a Japanese based company that designs, manufactures and sells various control equipment about automation and electric apparatus, software and customized service.

Thanks to this collaboration Turboden reinforces its after-sales service in the Japanese market, ensuring its support to the customers by service contracts aiming to supply assistance and maintenance in power generation plants, not only to its customers, but also to those previously supplied by other companies.

“This agreement will contribute to the spread of ORC technology in Japan - said **Alessandro Piubelli, Turboden Commissioning, Service & Aftersales Director** - I’m sure that Kameyama Electric Co. will strength our capability to support our customers in Japan with first-class affordable maintenance services, reducing our reaction time and improving the availability of our fleet.”

Turboden manages an ORC fleet of more than 355 units in 38 countries and the first commercial ORC unit is still in operation after more than 18 years. The trained service team is composed by thermal experts, service engineers and field technicians.

Turboden, a Mitsubishi Heavy Industries company, is an Italian firm and a global leader in the design, manufacture and maintenance of Organic Rankine Cycle (ORC) systems, highly suitable for distributed power generation. ORC systems can generate electric and thermal power exploiting multiple sources, such as renewables (biomass, geothermal energy, solar energy), traditional fuels and waste heat from industrial processes, waste incinerators, engines or gas turbines. Turboden has more than 355 plants in 38 countries and offers turbogenerators up to 20 MWe. www.turboden.com

Kameyama Electric Co., Ltd. is a company who is attacking overseas from "Nagasaki" in the west end of Japan through the three businesses of IA (Industrial Automation), OA (Office Automation) and Web. We provide the optimum technology of IA, OA and WEB automation required by plants, factories and offices worldwide. In the IA business, we support total design, production, local adjustment, commissioning and maintenance.