



Goals for each one of us





The Global Boiler Technical Department is engaged in the development and modification of boilers used all over the world. Standards, fuel types, water quality, electricity, and other infrastructure conditions vary from country to country, requiring design changes and additional functions. Working with local engineers and coordinating with related departments, we work to optimize the boilers for each country. Overseas where our share is much smaller than it is in Japan, we must also ensure price competitiveness. We are investigating what country our boilers should be manufactured in, developing a supply chain strategy, and creating a system for reducing

Environmental and safety regulations continue to grow stricter, and the cultures and approaches to work differ in each country. There are even times where something considered common sense in Japan is not accepted. On the other hand, there is a sense of speed not found in Japan, and leveraging the positive qualities of both cultures leads to the development of better products. For example, we are taking up the challenge of developing ultra-low NOx boilers, large capacity boilers, closed condensate recovery equipment, and more that address regulations even stricted than those of Japan. Leveraging the collective strength of the MIURA Group, we hope to create safer, more comfortable working environments and reduce environmental impact by making Japanese once-through boilers the global standard. We will also contribute to the goal of making the world's skies bluer and more beautiful with our technology.



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TO YOU \

We will accelerate expansion of our overseas business. Thank you in advance for your continued support.





