

Corporate Message

Message from the Company

We make the world measurably better

As a global engineering ceramics manufacturer with a 100-year history, the CoorsTek Group contributes to a world in which we can feel measurable achievements. Through development based on the direct needs of a wide range of customers and markets in many business areas, we will continue to provide even better products.

At the same time, we practice our corporate philosophy, which is to "place the highest consideration on human safety and environmental conservation." We believe that environmental conservation, health, and safety are key elements to continuing our business, therefore we contribute to the development of society through a variety of activities.

In 2018, all facilities completed the transition to ISO14001, the current 2015 version of the Annual Environmental Management System, an internationally recognized standard for environmental management systems. Furthermore, activities aimed at zero emissions significantly improved total emissions per unit compared to the previous year. In 2019, we continue to promote effective use of resources, reduce chemical substances, and mitigate global warming to reduce the environmental impact of our business activities.

In the area of safety and health, we have been evaluating ergonomics. This year, we are conducting evaluations of remaining facilities to improve risks identified at all workplaces and create work environments easier to work in from a scientific and technological standpoint. In addition, as part of our KY*¹ approach, we are introducing the CoorsTek Group's common 4-Sight (foresight) *², which further enhances our safety culture by evolving our conventional KY and KYT approaches.

Over the next 100 years, we will continue to grow our business and improve our corporate value. We will also promote various activities to ensure stakeholder satisfaction. We ask for your continued guidance and encouragement.

CoorsTek Co., Ltd.

※1 KY stands for "kiken yochi," a point-and-call risk reduction system designed to predict hazards.

※2 4-Sight (foresight): Four items considered prior to work