

Environment | Environmental Management

The Akebono Group has a shared Environmental Declaration and Basic Environmental Policies that govern its efforts to reduce the environmental impact of its business activities and promote development of environmentally considerate products.

Basic Policy and Structure

The Environmental Declaration and Basic Environmental Policies that were formulated in 2001 will be shared throughout the Group, and we will continue to undertake environmental preservation activities led by the Global Environment Committee.

Environmental Declaration

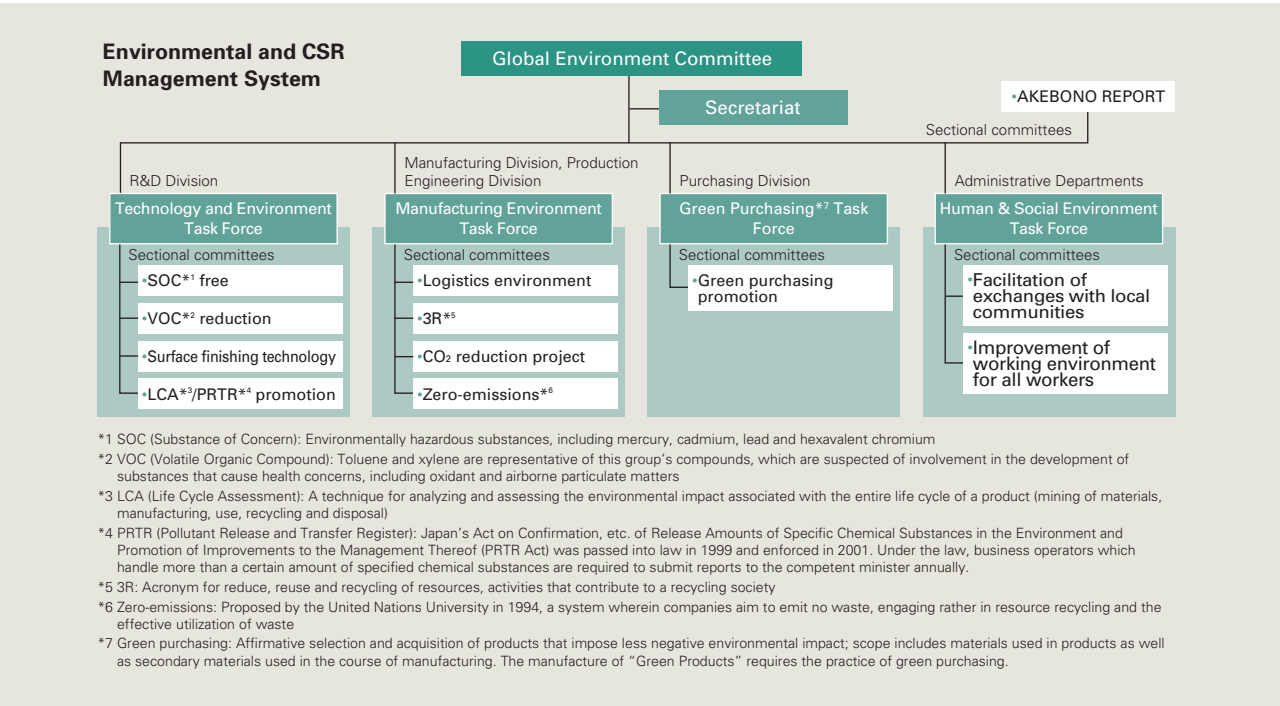
Based on our Corporate Mission and Declaration for the 21st Century, we will continue to create new value in the new millennium, contributing to both the Company and the environment. As a global corporate citizen, we will also strive to protect the environment on a global scale and implement ongoing voluntary activities aimed at creating a safe, vibrant society that co-exists in harmony with the environment.

Established 2001

Basic Environmental Policies

- From the early development and design stages, we will actively pursue initiatives that give consideration to both safety and the environment. We will promote the development of technologies and products that minimize environmental impact.
- Each and every associate will make ongoing efforts to reduce environmental impact and promote an eco-friendly society by conserving energy and resources, recycling and reducing waste.
- In addition to complying with environmental laws, regulations and agreements, we will endeavor to enhance our environmental management by establishing voluntary management standards both in Japan and overseas.
- We will actively disclose information to increase understanding of our environmental initiatives and encourage positive relationships with communities with the aim of creating a better living environment.

Established 2001



Environment | Product Life Cycles and Environmental Impact Mass Balance

We will work to reduce environmental impacts at every stage in the product life cycle, from design and development through to recovery and recycling.

