



PRINCIPLE

Showa Denko Vision

We at the Showa Denko Group will provide products and services that are useful and safe and exceed our customers' expectations, thereby enhancing the value of the Group, giving satisfaction to our shareholders, and contributing to the sound growth of international society as a responsible corporate citizen.

To realize our Vision, the Showa Denko Group is working hard to establish itself as the "unique chemical company with individualized products," creating innovative and high-value products through the interconnections of proprietary inorganic/aluminum and organic chemical technologies.

To lay the groundwork for sustainable growth, we are aiming to accelerate the growth of new businesses, continue increasing profit, and further improve our financial strength.

All Showa Denko Group officers and employees will challenge themselves to aim for higher goals, with strong determination and perseverance, to ensure the Group's sustainable growth.

The Showa Denko Group, having people with passion for change as well as unique and advanced technologies, is aiming to contribute to the sound growth of international society. We look forward to your continued support.



Kyohei Takahashi
President & CEO

C O N T E N T S

PRINCIPLE	1	Business Sectors	10~21
CSR	2~5	Operation and R&D Sites in Japan	22~23
INDIVIDUALIZED PRODUCTS	6~7	Group Companies	24
R & D	8~9	Operation Sites Overseas	25

Business portfolio

	Growth businesses		Base businesses
	New "growth drivers"	Growth drivers	Cash cows
Petrochemicals			Olefins Organic chemicals Specialty polymers
Chemicals	Life science Fine chemicals		Ammonia Industrial chemicals (Industrial gases, Inorganic industrial chemicals, etc.)
Electronics	Ultrabright LED chips, Capacitors	Hard disks Specialty gases for semiconductor processing	Existing compound semiconductors Rare earth magnetic alloys
Inorganics	Fine carbons		Graphite electrodes Commodity ceramics
Aluminum and others			High purity foils for capacitors Aluminum cans, Heat exchangers, Commodity and functional aluminum parts