

Our Business

New Growth Driven by Sustainable Development

The Hitachi Metals Group is an integral supplier of highly functional component materials that draw on its competitive core technologies.

With products that are recognized as leading global brands, the Group operates in the automobile-, electronics- and industrial infrastructure-related markets, guided by the overarching theme of "global environmental protection."

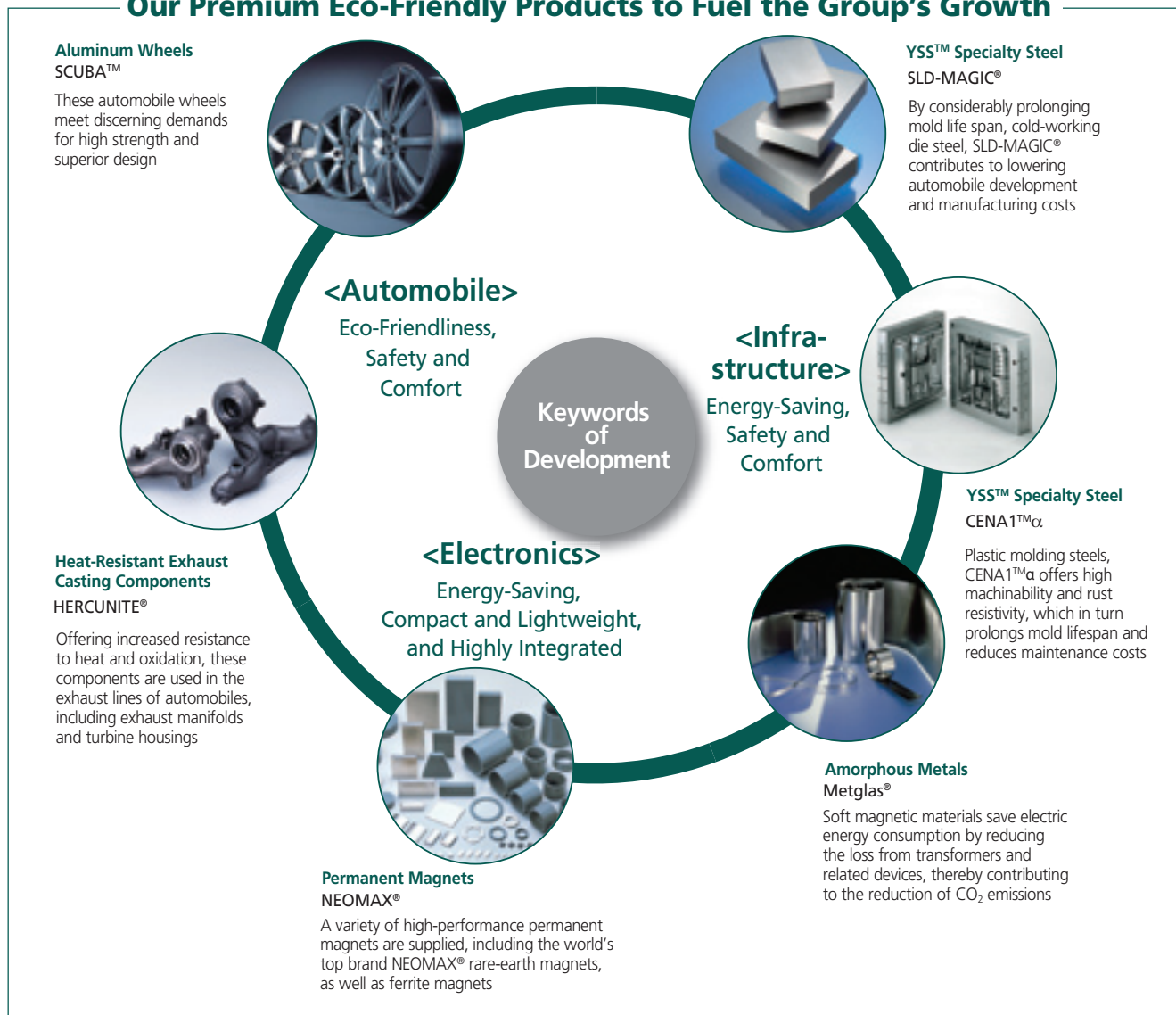
Target Markets



Business Segments (as of April 1, 2009)

Business Segment	Business Units	Major Products
High-Grade Metal Products and Materials	Specialty Steel Company	High-grade specialty steels [YSS™]: molds and tool steels, alloys for electronic products (display-related, semiconductor and other packages), automotive products (piston rings and CVT belts), razor and blade materials, aircraft and energy-related materials
	Roll Company	Rolls for steel mills, injection molding machine parts, ceramic products and steel-frame joints for construction
	Hitachi Tool Engineering, Ltd.	Cutting tools
Electronics and IT Devices	NEOMAX Company	Permanent magnets (ferrite, rare-earth [NEOMAX®]) and applied products
	Soft Magnetic Materials Company	Amorphous metals [Metglas®]
	Information System Components Company	Multilayered devices and isolators for mobile phones, soft ferrite core, nanocrystalline magnetic material [FINEMET®] and applied devices, amorphous metals [Metglas®] and applied products
High-Grade Functional Components and Equipment	Automotive Components Company	Heat-resistant exhaust casting components [HERCUNITE®], ductile iron [HNM™], aluminum wheels [SCUBA™] and other aluminum components
	Piping Components Company	Piping and infrastructure components (Gourd® pipe fittings, stainless steel and plastic piping components)
	Hitachi Metals Techno, Ltd.	Construction components including infill and structural systems, material handling systems

Our Premium Eco-Friendly Products to Fuel the Group's Growth



Business Portfolio

Business Segment	Infrastructure	Automobiles	Electronics
● High-Grade Metal Products and Materials	Tool steels		Electronic alloys
	Mill rolls	Cutting tools	
● Electronics and IT Devices	Permanent magnets		
	Soft magnetic materials		
	RF devices and components		
● High-Grade Functional Components and Equipment	Piping components	Automotive castings	
	Structural systems		