

[YKK Corporation]

■ Established	January 1, 1934
■ Capital	11,992,400,500 yen
■ Employees	3,400 as of the end of December 2008
■ Manufactured Products	Fastening products, precision machinery, equipment and molds
■ Head Office	1, Kandaizumi-cho, Chiyoda-ku, Tokyo, 101-8642, Japan Tel: +81-3-3864-2000
■ Plants	Kurobe Plant, Kurobe Makino Plant

[YKK AP Inc.]

■ Established	July 22, 1957
■ Capital	10,000,000,000 yen
■ Employees	13,100 as of the end of December 2008
■ Manufactured Products	Architectural products
■ Head Office	1, Kandaizumi-cho, Chiyoda-ku, Tokyo, 101-8642, Japan Tel: +81-3-3864-2200
■ Plants	Tohoku Plant, Kurobe Plant, Namerikawa Plant, Shikoku Plant, Kyushu Plant

[YKK Group]

■ Group Companies	117 companies in 70 countries/ regions In Japan 23 Overseas 94 (265 overseas bases of operations)
■ Employees	40,000 (19,000 in Japan and 21,000 overseas) * as of the end of December 2008



■ Fastening Product Group

In addition to zippers, for which YKK holds the top market share in the world, the Fastening Product Group provides a variety of fastening products, including snaps, buttons, fabric fasteners and plastic fasteners. They are used not only in clothing but also in a wide range of other products as well, from shoes and bedding to medical goods, industrial materials and other new applications.

■ Machinery and Engineering Group

At the core of the YKK Group's production technology and R&D activities, the Machinery and Engineering Group puts together the technology and expertise the YKK Group has developed over the years to provide group plants around the globe with original production machinery, systems, molds and other necessary technologies. As a technical group that creates new value, it supports the integrated production system of the YKK Group so that it can provide customers with the best products and guarantee top quality.



■ Architectural Product Group

YKK AP is responsible for the architectural products of the YKK Group. The primary objective of its business activities is to enhance architectural value through the provision of various components for diverse and distinct buildings. It is engaged in various efforts to contribute to the development of more comfortable homes and towns by constantly studying and reflecting on the things that can be achieved with windows and doors. Rigorous product development based on a balance between environmental friendliness and comfort along with a unique integrated production system ensures top quality.

