Q Corporate Profile

V.S. International Group Limited (the "Company" or "VS International") commenced its business in June 1997 in Shenzhen, the People's Republic of China (the "PRC"). Backed by V.S. Industry Berhad ("VS Berhad"), the holding company of VS International and a listed company on the main board of Kuala Lumpur Stock Exchange, the Company and its subsidiaries (collectively referred to as the "Group") are operating six production facilities in Shenzhen, Zhuhai, and Qingdao respectively in the PRC, including a joint venture with the Haier Group, a leading household electrical appliances manufacturer in the PRC.

VS International excels in the manufacturing and sales of plastic moulded products and parts, assembling of electronic products, as well as the design and fabrication of moulds. All these business activities of the Group form part of the integrated manufacturing solutions provided to its customers.

Integrated manufacturing solutions

Plastic injection and moulding business

Plastic injection and moulding business is one of the major core businesses of the Group. The plastic moulded products and parts produced by the Group included plastic parts for consumer products such as electrical tools, computer

products, mobile phones to home audio equipments, household electrical appliances and remote control units. These products and parts are produced on Original Equipment Manufacturing basis for renowned brand names.

Assembling of electronic products business

The Group commenced assembling of electronic products business for multi-national companies in December 1998 and it gradually evolved from a supplier of plastic moulded products and parts to a provider of integrated manufacturing solutions to its customers. The products assembled by the Group range from remote control units, home audio equipments to other office appliances such as printers, scanners and control panels of photocopiers.



Mould design and fabrication business

With sophisticated machinery and equipment, the Group is also engaged in the design and development of moulds of various kinds, and, associated with its capability of producing plastic products and parts, the Group provides integrated manufacturing solutions to its customers in an effective and efficient manner.