

## GLOSSARY

*This glossary contains explanations of certain terms used in this prospectus in connection with the Company and its business. These terminologies and their given meanings may not correspond to those standard meanings and usage adopted in the industry.*

“ASIC”	application-specific IC
“COB”	acronym for chip on board, a technology that utilises wire bonding to connect large-scale IC directly to PCB
“DAB”	digital audio broadcasting, a digital radio technology for broadcasting radio stations, used in several countries, particularly in Europe
“DLP”	digital light processing, a trademark owned by a US based company which develops and commercialises semiconductor and computer technology, and represents a technology used in some televisions and video projectors
“DVB”	digital video broadcasting
“EMS”	acronym for electronics manufacturing services. EMS companies’ product offering is focused on PCBA and complete unit assembly and tests, product design support services, and possibly after market support and supply chain services. EMS is now generally used to substitute ODM and OEM
“FDA registration”	U.S. Food and Drug Administration registration
“GPS”	Global Positioning System which is a US space-based global navigation satellite system
“hardware”	mechanical devices, such as the central processing unit, monitor, modem, printers, disk drives that comprise a computer system and are capable of performing communication, computation and control functions
“IC”	integrated circuit
“ISO”	International Organisation for Standardisation, a non-governmental organisation that develops and publishes international standards

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“ISO 13485”	one of the guidelines of ISO which specifies requirements for a quality management system for organisations providing medical devices
“ISO 14001”	one of the guidelines of ISO which is applicable to any organisation that wishes to establish, implement, maintain and improve an environmental management system
“ISO 9001”	one of the management standards and guidelines of ISO which states the requirement for quality management systems and covers the following management principles – customer focus, leadership, involvement of people, process approach, system approach management, continual improvement, factual approach to decision making and mutually beneficial supplier relationship
“MP3”	a patented digital audio encoding format, a standard most commonly used to store digital music and audio files
“ODM”	an original design manufacturer, a business model involving designing as well as building products or components for sale to a client that then retails under the brand name of the client
“OEM”	an original equipment manufacturer, a business model involving the manufacture of products or components that are then incorporated into end-products for rebranding or repackaging
“PCB”	acronym for printed circuit board, a flat board made of non-conductive material, such as plastic or fibreglass, on which chips and other electronic components are mounted, usually in predrilled holes designed to hold them. The component holes are connected electrically by predefined conductive metal pathways that are printed on the surface of the board. The metal leads protruding from the electronic components are soldered to the conductive metal pathways to form a connection
“PCBA”	printed circuit board assembly
“SMB phone system”	small and medium business phone system

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“SMT”	acronym for surface mount technology, a process by which electronic components are mounted directly on both sides of a PCB, increasing board capacity, facilitating product miniaturisation and enabling advanced automation of production
“software”	computer program that instructs the operation of computer hardware
“storage”	an electronic memory device
“turnkey basis”	in EMS, means the material procurement and manufacturing of a product are done by the service provider
“USB”	acronym for universal serial bus, a plug-and-play interface between a computer and add-on devices (such as audio players, joysticks, keyboards, telephones, scanners, and printers) which allows a new device to be added to a computer without having to add an adapter card or having to turn the computer off
“VoIP”	Voice over Internet protocol