
GLOSSARY OF TECHNICAL TERMS

This glossary contains certain definitions and technical terms used in this document in connection with our business. As such, some terms and definitions may not correspond to standard industry definitions or usage of such terms.

“Å”	angstrom(s), a unit of length which equals 0.1 nanometre
“ASP”	average selling price
“CAGR”	compound annual growth rate
“°C”	degrees Celsius
“DC”	direct current, one-directional flow of electric charge, which may flow through a conductor such as a wire, but can also flow through semiconductors, insulators, or even through a vacuum as in electron or ion beams
“electrode”	an area at which electrochemical processes take place, such as the positive and negative electrodes of a battery
“ESG”	Environment, Social and Governance
“GDP”	gross domestic product
“graphene”	a material that is extracted from graphite and is made up of pure carbon in a single layer of carbon atoms arranged in a two-dimensional honeycomb lattice
“ISO”	the International Organization for Standardization
“ISO 9001:2015”	one of the guidelines of ISO, which is an internationally recognised standard for quality management systems
“kg”	kilogram(s)
“kWh”	kilowatt-hour, a unit used to measure the amount of energy generated in an hour
“mg”	milligram(s)
“micron” or “µm”	symbol of micrometre, a unit of length, which equals one-millionth of a metre
“OEM(s)”	original equipment manufacturer(s) that manufactures products eventually sold under third party brands
“R&D”	research and development
“sq.m.”	square-metre
“thermal conductivity”	the property of a material that measures its ability to conduct heat, defined as the amount of heat transmitted through a unit thickness over a unit area per unit temperature difference
“TPU”	thermoplastic polyurethane, a high-performance thermoplastic polyurethane film and melt-processable thermoplastic elastomer with high durability and flexibility
“V”	basic unit of voltage