

## GLOSSARY OF TECHNICAL TERMS

*Unless the context otherwise requires, explanations and definitions of certain terms used in this Document in connection with our Group and our business shall have the meanings set out below. Some of these terms and their meanings may not correspond to standard industry definitions or usages, and may not be comparable to similar terms adopted by other companies.*

|                     |                                                                                                                                                                                  |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| “AI”                | artificial intelligence                                                                                                                                                          |
| “APP”               | application                                                                                                                                                                      |
| “automatic control” | the use of control systems to manage and regulate industrial processes, enhancing efficiency, safety, and precision in operations                                                |
| “BIM”               | building information modeling                                                                                                                                                    |
| “DMS”               | document management system, a software that creates, stores, manages, and tracks electronic documents and images of paper-based documents                                        |
| “FMS”               | farm management system, a software solutions designed to streamline agricultural operations, enhance productivity, and improve decision-making across various farming activities |
| “GNSS”              | Global Navigation Satellite System, a network of satellites that provides positioning, navigation, and timing services globally                                                  |
| “HMI”               | human machine interface                                                                                                                                                          |
| “IQC”               | incoming quality control                                                                                                                                                         |
| “ISOBUS”            | International Organization for Standardization for Communication Bus, an internationally standardized communication protocol for agricultural and forestry equipment             |
| “LiDAR”             | light detection and ranging is a remote sensing technology that uses light pulses to map an environment                                                                          |
| “MRP”               | material requirements planning system                                                                                                                                            |
| “OTA”               | over-the-air                                                                                                                                                                     |
| “PPP”               | precise point positioning, a GNSS positioning method that calculates very precise positions, with errors as small as a few centimeters under good conditions                     |
| “PQE”               | product quality engineering                                                                                                                                                      |
| “ROI”               | return on investment                                                                                                                                                             |
| “ROW”               | rest of the world                                                                                                                                                                |
| “RTCM”              | Radio Technical Commission for Maritime Services                                                                                                                                 |

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| “RTK”           | real-time kinematic, a satellite navigation technique used to enhance the accuracy of positioning data derived from GNSS signals                                                               |
| “SaaS”          | software as a service, a cloud computing service model in which a provider delivers application software to clients while managing or outsourcing the required physical and software resources |
| “sensor fusion” | the process of combining data from multiple sensors to create a more accurate and reliable understanding of the environment or system being monitored                                          |
| “SLAM”          | simultaneous localization and mapping enables robots and autonomous systems to create detailed maps of unknown environments while simultaneously determining their position within those maps  |