QUALITY MANAGEMENT POLICY

INNOSPACE is dedicated to achieving customer satisfaction and becoming a global leader in the space platform industry by ensuring high quality through proactive and innovative approaches based on the value of innovation.

To implement these commitments, INNOSPACE will:

- **O1.** Understand and comply with customer requirements related to the quality of products and services.
- **02.** Faithfully implement quality goals and related standards.
- **03.** Establish a quality culture that emphasizes fundamentals.
- **Q4.** Achieve customer satisfaction through proactive quality management and active execution.
- **05.** Enhance the value of innovation through continuous quality improvement.

All employees shall fully understand and faithfully comply with the above policy.

QUALITY MANAGEMENT OBJECTIVES

Establishing a quality system from the customer's perspective

- **O1.** Achieve ZERO defects through establishing a high-quality production system.
- **02.** Establish a preemptive response system for quality risks.
- **O3.** Achieve 100% on-time delivery rate for products and services.
- **04.** Achieve 80% reorder rate through realizing customer quality value.

All officers and employees must clearly understand and faithfully carry out the above goals.







Certificate of Registration

QUALITY MANAGEMENT SYSTEM - EN 9100:2018 AND ISO 9001:2015

This is to certify that: INNOSPACE Co., Ltd.

Rm A-412 Sejong Business Center

232 Gareum-ro Sejong-si 30121

Republic of Korea

Holds Certificate Number: FM 814745

and operates a Quality Management System, with a Campus site certification structure, which complies with the requirements of EN 9100:2018 (technically equivalent to AS9100D and JISQ 9100:2016) and ISO 9001:2015 and is assessed in accordance with EN 9104-001:2013 for the following scope:

The design, development and manufacture of rocket propelled launch vehicles.

For and on behalf of BSI:

Matt Page, Senior Vice President, EMEA Assurance

Original Registration Date: 2025-01-31

Reissue Date: 2025-01-31

Issue Date: 2025-01-31 Expiry Date: 2028-01-30

Page: 1 of 2





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Printed copies can be validated at www.bsigroup.com/ClientDirectory

Certificate No: FM 814745

Location Registered Activities INNOSPACE Co., Ltd.* The design and development of rocket propelled launch Rm A-412 Sejong Business Center vehicles. 232 Gareum-ro Sejong-si 30121 Republic of Korea INNOSPACE Co., Ltd. The design and development of rocket propelled launch vehicles. A-1606, 27, Dongtancheomdansaneop 1-ro Hwaseong-si Gyeonggi-do 18469 Republic of Korea The manufacture of rocket propelled launch vehicles. INNOSPACE Co., Ltd. Distribution of manufactured product. 106 Jangukjin-ro Yeondong-myeon Sejong-si 30066 Republic of Korea

Original Registration Date: 2025-01-31

Reissue Date: 2025-01-31

Expiry Date: 2028-01-30

Page: 2 of 2

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^{* =} Central Function