



Certificate of Registration

This is to certify that :

SNT Energy Co., Ltd.

12, Wanam-ro, Seongsan-gu, Chanwon-si, Gyeongsangnam-do, Korea
195, Bugwon-ro, Chilbuk-myeon, Haman-gun, Gyeongsangnam-do, Korea

Has been assessed by International Certification Registrar Ltd., in respect of their
Nuclear Energy Supply Chain Quality Management Systems and found to comply with

ISO 19443:2018

Approval is hereby granted for registration providing the rules and conditions
relating to certification are observed at all times.

Certification Scope

For ITNS activities: Design/development, and manufacturing of products for nuclear
power plants, including pressure vessels, storage tanks, heat exchangers (including air-
cooled types), condensers, and steel liners

Initial Issued Date : 30th October 2025

Validity Period : 30th October 2025 ~ 29th October 2028

Certificate No. : NQ000008 IAF CODE : A

※ Refer to appendix for detailed activities and location of each sites.

※ This certificate is valid by completion of surveillance audit which is conducted within 12 months from the certification date.

Date of Issue : 30th October 2025

The Seal of ICR Limited was here to affixed
in the presence of :

President



ICR is accredited by Korea Accreditation Board
as a Nuclear Energy Supply Chain Quality Management System certification body
(Accreditation Number: KAB-NQ-02).

KAB-NQ-02

- This certificate is intellectual property of ICR.
- This certificate is only valid by completion of surveillance audit which is conducted at least once a year.
- You can verify the authenticity of this certificate on "Certification Confirm" at www.icrqa.com
- If you can not maintain the certification, this certificate shall be returned to ICR.





Appendix to Certificate

This appendix represents the addresses and activities of following multi-sites below.

SNT Energy Co., Ltd.

Certificate No : NQ000008

12, Wanam-ro, Seongsan-gu, Chanwon-si, Gyeongsangnam-do, Korea

1. Central Function
2. Design/development, and manufacturing of products for nuclear power plants, including pressure vessels, storage tanks, heat exchangers (including air-cooled types), condensers, and steel liners

Registered Date : 30th October 2025

195, Bugwon-ro, Chilbuk-myeon, Haman-gun, Gyeongsangnam-do, Korea

Manufacturing of products for nuclear power plants, including pressure vessels, storage tanks, heat exchangers (including air-cooled types), condensers, and steel liners

Registered Date : 30th October 2025