



BUREAU
VERITAS

**APPROVAL CERTIFICATE FOR QUALITY ASSURANCE SYSTEM
OF MATERIAL MANUFACTURING**
**CERTIFICATION D'APPROBATION DE SYSTEME DE QUALITE POUR LA
FABRICATION DE MATERIAUX**

N° PED-MM-INS 001-23-KOR

BUREAU VERITAS KOREA Co., Ltd. hereby certifies that the below named material manufacturer has an appropriate Quality Assurance System that has undergone a Specific Assessment for Material according to:

The European Pressure Equipment Directive 2014/68/EU and its annex 1 §4.3

BUREAU VERITAS KOREA Co., Ltd. certifie que le fabricant de matériaux mentionné ci-dessous a un système d'assurance qualité approprié qui a fait l'objet d'une évaluation spécifique pour les matériaux conformément à :

La directive européenne 2014/68/CE et son annexe 1 §4.3

Manufacturer (name) / Fabricant (nom): **Inno Steel Co., Ltd.**

Address / Adresse:

#62, Angok-ro 333beon-gil, Hallim-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea.

Identification of material concerned (list attached when necessary): see Annex pages 2/3, 3/3

Identification des matériaux concernés (liste en annexe le cas échéant) :

Quality Assurance system approval number: **CZE-2200301, Valid date: December 06th, 2025**

Numéro d'approbation du système d'assurance qualité

This certificate is valid until: **March 03rd, 2026**

Cette attestation est valable jusqu'au :

The approval is conditional upon the surveillance audits, tests and verifications to be carried out by Bureau Veritas KOREA, as per the provisions stated in the agreement signed by both the manufacturer and Bureau Veritas.

Le maintien de l'approbation est soumis à la réalisation par Bureau Veritas COREE des audits, essais et vérifications selon le contrat signé par le fabricant et Bureau Veritas.

This certificate shall be deemed to be void and the manufacturer shall alone bear any consequences pursuant to its use, where the manufacturer fails to comply with his undertakings as per the agreement in respect of implementation of the approved quality system and inspection and tests on the final product.

Cette attestation est présumée nulle et le fabricant supportera seul les conséquences de son utilisation, si les assurances données par le fabricant lors de la demande d'intervention en matière d'application de son système qualité approuvé, et d'inspection et d'essais des produits finis se révèlent inexactes.

Issued at / Etabli à	On / Le	Signed by / Rédigé par	Checked by / Vérifié par
SEOUL	March 08 th , 2023	Jong-Tak LEE 	Dr. Georgios Dilintas

Registration code / Code d'enregistrement: 2023/03.03, 001/23

This certificate is subject to terms of General Conditions of Service attached to the agreement signed by the applicant.

La présente attestation est soumise aux Conditions Générales de Service jointes à la demande d'intervention signée par le demandeur.



**BUREAU
VERITAS**

Annex to certificate of quality system approval
Annexe à l'attestation d'approbation de système de qualité

N° PED-MM-INS 001-23-KOR

Identification list of concerned material
Liste d'identification des matériaux concernés

Désignation du matériau Designation of Material	Le grade Grade	Gamme de production Range of production	Site de production Manufacturing site
ASME SA105 / ASTM A105	Carbon steel forgings, for piping applications SA105, A105	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
ASME SA266 / ASTM A266	Carbon Steel forgings for pressure vessel components GRADE 1, GRADE 2, GRADE3, GRADE4	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
ASME SA350 / ASTM A350	Carbon and low alloy steel forgings - GRADE LF1, GRADE LF2 CLASS 1, GRADE LF3 CLASS 1, GRADE LF3 CLASS 2, GRADE LF5 CLASS 1, GRADE LF5 CLASS 2, GRADE LF6 CLASS 1, GRADE LF6 CLASS 2, GRADE LF6 CLASS 3	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
EN:10025	Hot rolled products of structural steels - Part 3: Technical delivery conditions for normalized/normalized rolled weldable fine grain structural steels S355NL S355J2	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
ASME SA508 / A508	Carbon and Alloy Steel forgings for pressure vessels GRADE 1, GRADE 2 CLASS 1, GRADE 2 CLASS 2, GRADE 3 CLASS 1, GRADE 3 CLASS 2	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
ASTM A694	Carbon and Alloy Steel Forgings for pipe flanges, fittings, valves, and parts for high-pressure transmission service GRADE (F42, F46, F48, F50, F52, F56, F60, F65, F70)	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae

ASME SA765 / ASTM A765	Carbon steel and low alloy steel pressure vessel component forgings GRADE I, GRADE II, GRADE III, GRADE IV	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
ASME SA182 / ASTM A182	Forged or Rolled alloy and stainless steel pipe flanges, forged fittings, and valves and parts for high temperature service GRADE (F1, F5, F9, F91, F92, F11 CL.1, F11 CL.2, F11 CL.3 F12 CL.1, F12 CL.2, F22 CL.1, F22 CL.3, F304, F304L, F304H, F304N, F304LN, F316, F316L, F316H, F316N, F316LN, F317, F317L, F321, F321H, F347, F347H, F44, F51, F53, F6a CL.1, F6a CL.2, F6a CL.3, F6b)	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
ASME SA336 / ASTM A336	Alloy steel forgings for pressure and high temperature parts GRADE (F1, F5, F9, F91, F11 CL.1, F11 CL.2, F11 CL.3 F12 F22 CL.1, F22 CL.3)	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
ASME SA965 / ASTM A965	Steel forgings, austenitic, for pressure and high temperature parts GRADE (F304, F304L, F304H, F304N, F304LN, F316, F316L, F316H, F316N, F316LN, F321, F321H, F347, F347H)	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
EN:10222-2	Forged or Rolled alloy and stainless steel pipe flanges, forged fittings, and valves and parts for high temperature service 15NiCuMoNb5, X10CrMoVNb9-1, 13CrMo4-5, 11CrMo9-10, X10CrWMoVNb9-2	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae
EN:10222-2	Carbon steel forgings, for piping applications P250GH , P280GH	Max.OD 1500 Length 5000 Max. 15 Ton	Factory SITE in Gimhae

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