

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C566895

Initial certification date:
18 October 2010

Valid:
07 November 2025 – 18 October 2028
Expiry date of last certification cycle:
18 October 2025
Date of last re-certification:
24 September 2025

This is to certify that the management system of

Doosan Enerbility Co., Ltd. Head Office & Changwon Factory

22, Doosan volvo-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, 51711, Republic of Korea

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

ISO 14001:2015

This certificate is valid for the following scope:

Engineering, Design/Development, Procurement, Construction, Commissioning, Retrofits & Upgrades, Customer Support and Services of Thermal & Hydro Power Plants, Wind Power System, Nuclear Power Plants, Desalination Plants, Industrial Plants, Offshore Structures, Industrial Cranes and Plant Works for Domestic & Overseas Sites. Design, Development and Manufacture of Power Plant Equipment, Water Treatment Equipment, Power Generation Components, Shipbuilding Components, Iron & Steel Making Components, Mold and Tool Steel, Offshore Structures and Industrial Cranes. Maintenance of Thermal Power Plant, Wind Power System and ESS (Energy Storage System).

Place and date:
Barendrecht, 07 November 2025

For the issuing office:
DNV - Business Assurance
Zwolseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

Doosan Enerbility Co., Ltd. Head Office & Changwon Factory

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Doosan Enerbility Co., Ltd. Head Office & Changwon Factory	22, Doosan volvo-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, 51711, Republic of Korea	Engineering, Design/Development, Procurement, Construction, Commissioning, Retrofits & Upgrades, Customer Support and Services of Thermal & Hydro Power Plants, Wind Power System, Nuclear Power Plants, Desalination Plants, Industrial Plants, Offshore Structures, Industrial Cranes and Plant Works for Domestic & Overseas Sites. Design, Development and Manufacture of Power Plant Equipment, Water Treatment Equipment, Power Generation Components, Shipbuilding Components, Iron & Steel Making Components, Mold and Tool Steel, Offshore Structures and Industrial Cranes. Maintenance of Thermal Power Plant, Wind Power System and ESS (Energy Storage System).
Doosan Enerbility Co., Ltd. Bundang Doosan Tower	155, Jeongjail-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, 13557, Republic of Korea	Engineering, Design/Development, Procurement, Construction, Commissioning, Retrofits & Upgrades, Customer Support and Services of Thermal & Hydro Power Plants, Wind Power System, Nuclear Power Plants, Desalination Plants, Nuclear Power Plants, Industrial Plants for Domestic & Overseas sites. Engineering, Design/Development, Procurement, Construction, Customer Support and Services of Civil, Housing, Architectural and Plant Works for Domestic & Overseas Sites.