

KEPIC CERTIFICATE

Certificate Number : MN-132

Company Name : Doosan Enerbility Co., Ltd.
Address : (Head Office) 22, Doosan volvo-ro, Seongsan-gu,
Changwon-si, Gyeongsangnam-do, Korea
(Bundang Office) 155, Jeongjail-ro, Bundang-gu,
Seongnam-si, Gyeonggi-do, Korea

This is to certify that the above company has established and maintained proper quality assurance program for the scope shown below in accordance with the applicable requirements of Korea Electric Power Industry Code.

Applicable Code : KEPIC-MN
Certification Date : December 30, 2023
Expiration Date : December 29, 2026

Scope :

- Installation of Class 1·2·3·MC·CS all items at various locations certified by KEA
- Site fabrication of Class 1·2·3 piping subassembly, Class 1·2·3·MC·CS parts & appurtenance, Class 1·2·3·MC tubular products welded with filler metal, component supports, and piping supports at various locations certified by KEA
- Material organization supplying ferrous, nonferrous, and welding material at various locations certified by KEA(Including utilization of unqualified source material, qualification of material organizations, and approval and control of suppliers of source material and services and shipment of material from qualified material organizations to other parties)



대한전기협회장

Chairman of Korea Electric Association

