

Certificate of Approval

This is to certify that the Management System of:

POSCO

6261, Donghaean-ro, Nam-gu, Pohang-si, Gyeongbuk 37859, Republic of Korea

has been approved by Lloyd's Register to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0065611

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design and manufacture of iron and steel products including:

- pig iron, slabs, blooms and billets
 - hot rolled steel coils, sheets, plates and wire rods
 - hot rolled pickled and oiled steel coils & sheets
 - cold rolled steel coils & sheets, tinmill black plate coils
 - hot rolled galvanized steel coils & sheets
 - electrolytic galvanized steel coils & sheets
 - cold rolled galvanized steel coils & sheets
 - electrolytic zinc & zinc alloy coated steel coils & sheets
 - electrical steel (silicon steel) coils, sheets and hoops
 - stainless steel slabs
 - hot rolled stainless steel coils, sheets and plates
 - cold rolled stainless steel coils, sheets and skelps
- Manufacture of titanium coils and sheets.



Il-Hyoung Lee

Korea Operations Manager

Issued by: Lloyd's Register Quality Assurance (Korea) Ltd.

for and on behalf of: Lloyd's Register Quality Assurance Limited



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Certificate Schedule

| Location | Activities |
|---|--|
| Head Office 6261, Donghaean-ro, Nam-gu, Pohang-si, Gyeongbuk 37859, Republic of Korea | ISO 9001:2015 Purchasing, Product design, Process design and Quality system management. |
| Seoul Office POSCO Center, 440, Teheran-ro, Gangnam-gu, Seoul 06194, Republic of Korea | ISO 9001:2015 Sales and purchasing. |
| Gwangyang Works 20-26, Pokposarang-gil, Gwangyang-si, Jeonnam 57807, Republic of Korea | ISO 9001:2015 Manufacture of iron and steel products. |
| Pohang Works 6262, Donghaean-ro, Nam-gu, Pohang-si, Gyeongbuk 37877, Republic of Korea | ISO 9001:2015 Manufacture of iron and steel products. Manufacture of titanium coil and sheets. |



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