

COMPANY HISTORY

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| Jan 16, 1971 | Established Samgong Company at 423, 3-ka Youngdeungpo-dong, Youngdeungpo-ku, Seoul, Korea |
| May 19, 1988 | Technical License Contract with Mitsubishi Kakoki Kaisha Ltd Japan |
| Nov 16, 1994 | Certified for ISO 9001 by LRQA (Cert. No. 938932) |
| Dec 04, 2001 | Awarded, Busan City Annual Grand Export Prize |
| Mar 15, 2004 | Moved Head Office and Factory to New Expanded Facilities at 135, Noksansandan 17 Ro, Kangso-ku, Busan, Korea |
| Jan 12, 2007 | Established Samgong VOS Co., Ltd (License Agreement With NEI Treatment Systems LLC, USA) |
| Nov 30, 2008 | Awarded, National 50 Million USD Annual Export Trophy |
| Aug 26, 2010 | Awarded, New Technology Certificate for fire retarding glass |
| Sep 15, 2010 | Awarded, National Industrial Silver Medal (No. 1090) to Chairman H.R. Zong |
| Dec 20, 2010 | ISO 14001/OHSAS 18001 certified by LRQA |
| Dec 30, 2011 | ISO/TS 29001 certified by LRQA |
| Aug 08, 2013 | ISO/IEC 17025 accredited by KOLAS |
| Mar 03, 2014 | Awarded, Exemplary Taxpayer Citation by the Ministry of Strategy & Finance (No. 2014-296) |
| Sep 16, 2014 | Awarded, Citation for Development of Excellent Machinery & Materials by the Ministry of Trade, Industry & Energy (No. 107467) |
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CATHODIC PROTECTION

SPECIFICATION

Samgong started Cathodic Protection works since 1977.

Samgong has designed and manufactured cathodic protection systems for over two thousand ocean going ships and ninety offshore structures. Electrochemical test method are based to comply with NACE Standard TM0190, DNV-RP-B401, JSCE S-9301.

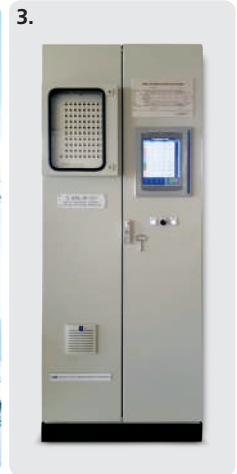
REFERENCES

All Korean Major Shipyards are customers. Oil majors such as Exxonmobil, BP, Total, Shell, Chevron, etc. are also on our supply references for their offshore structures.

APPROVAL

DNV Long Term Type Approval Cert No. TAS0000065 (Zinc Alloy) & S-7618 (Aluminum Alloy).

All major classification societies for drawing approval.



1. DRILLING RIG
4. STAND-OFF AL ANODE

2. TLP
5. FPSO

3. CP MONITORING PANEL
6. FIXED JACKET

CATHODIC PROTECTION

SPECIFICATION

Samgong has supplied cathodic protection systems for various structures at piers, underground or submerged pipelines, nuclear power plants, petro/chemical plants, etc.

Samgong can also provide newly developed transformer-rectifier equipped HMI (Human Machine Interface) software being capable of automatically working, setting up and monitoring the system.

REFERENCES

Clients in Korea : Korea Water & Resources Corporation, Korea Electric Power Corporation and major group companies such as Hyundai, Samsung.

Middle East : Kuwait Oil Company, Kuwait National Petroleum Company, Saline Water Conversion Corporation, Ministry of Electricity & Water, etc.



1. STEEL PILE
4. NUCLEAR POWER PLANT
7. WATER GATE

2. WATER & POWER PLANT
5. CONDENSER

3. WATER TANK
6. TRANSFORMER - RECTIFIER



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