

CERTIFICATE OF APPROVAL

LS INDUSTRIAL SYSTEMS Co., Ltd.

- HEAD OFFICE : LS TOWER, 1026-6, HOGYE-DONG, DONGAN-GU, ANYANG-SI, GYEONGGI-DO, KOREA
- SITE : Refer to the Appendix

Korean Standards Association hereby certifies that the Environmental Management System of the above organization has been assessed and found to meet the requirements of the standard and scope of certification detailed below:

CERTIFICATION No.

EMS-0005

STANDARD

KS I ISO 14001:2009/ISO 14001:2004

SCOPE OF CERTIFICATION

Refer to the Appendix

VALID FROM

25 June, 2008

VALID UNTIL

24 June, 2011

Original Certification Date : 09 November, 1996

* This certificate is reissued due to the change of the certification scope

Kaphong Choo
THE CHAIRMAN OF KSA

Date of Issue : 02 August, 2010

KOREAN STANDARDS ASSOCIATION

701-7, Yeoksam-Dong, Gangnam-Gu, Seoul, Korea

APPENDIX

THIS APPENDIX SPECIFIES THE SCOPE AND ADDRESS OF CERTIFICATION GRANTED TO :

CERTIFICATION No. : EMS-0005

LS INDUSTRIAL SYSTEMS Co., Ltd.

DESIGN, DEVELOPMENT, PRODUCTION, SALES, INSTALLATION AND SERVICING OF

HEAD OFFICE	LS TOWER, 1026-6, HOGYE-DONG, DONGAN-GU, ANYANG-SI, GYEONGGI-DO, KOREA
CHEONGJU 1 PLANT	1, SONGJEONG-DONG, HEUNGDEOK-GU, CHEONGJU-SI, CHUNGCHEONGBUK-DO, KOREA LOW VOLTAGE CIRCUIT BREAKERS, MAGNETIC CONTACTORS, THERMAL OVERLOAD RELAY, MOTOR STARTER(MAGNETIC-SWITCH), ELECTRICITY METERS, HIGH VOLTAGE CIRCUIT BREAKERS, HIGH VOLTAGE SWITCH GEARS, POWER FUSE, PROTECTION RELAYS, VACUUM INTERRUPTER
CHEONGJU 2 PLANT	450, BONGMYEONG-DONG, HEUNGDEOK-GU, CHEONGJU-SI, CHUNGCHEONGBUK-DO, KOREA TRANSFORMER, ELECTRICAL POWER DISTRIBUTION & CONTROL SYSTEM, ULTRA-HIGH VOLTAGE SWITCH GEAR(22kV ~ 550kV GCB, DS, GIS, IPB), POWER CONTROL & ENERGY MANAGEMENT SYSTEMS, PHOTOVOLTAIC POWER SYSTEM
CHEONAN PLANT	181, SAMSEONG-RI, MOKCHEON-EUP, CHEONAN-SI, CHUNGCHEONGNAM-DO, KOREA PLC(PROGRAMMABLE LOGIC CONTROLLER), INVERTER, COMPUTER CONTROL SYSTEM, DCS(DISTRIBUTED CONTROL SYSTEM), TM(TELE MONITORING)/ TC(TELECONTROL), INSTRUMENTATION & INDUSTRIAL MEASURING EQUIPMENT, INVERTER PANEL, TRAFFIC CONTROL SYSTEM AND RAILROAD SIGNAL CONTROL SYSTEM AND RADIO FREQUENCY IDENTIFICATION SYSTEM, RFID (RADIO FREQUENCY IDENTIFICATION), ELECTRICAL SEMICONDUCTOR COMPONENTS
BUSAN PLANT	119, HWAJEON-DONG, GANGSEO-GU, BUSAN, KOREA POWER TRANSFORMER

02 August, 2010