

# 환경경영시스템 인증서



인증등록일 2021-09-11  
인증만료일 2024-09-10  
최초인증일 1997-03-04  
개정일 2021-07-21  
인증번호 EAC - 00536

## (주)두산 전자사업

- 증평공장 : 충청북도 증평군 증평읍 두산로 40  
(Zip code : 27909)
- 김천공장 : 경상북도 김천시 공단1길 83-16  
(Zip code : 39541)
- 익산공장 : 전라북도 익산시 서동로 627  
(Zip code : 54584)

한국품질재단은 위 회사의 환경경영시스템이  
아래에 기재된 표준 요구사항에 적합함을 인증함

### 표 준

ISO 14001:2015/KS I ISO 14001:2015

### 인증범위

- 증평공장 : 인쇄회로용 동박적층판, RCC, MCCL,  
본딩시트 및 매스램의 생산
- 김천공장 : 인쇄회로용 동박적층판, 본딩시트의 생산
- 익산공장 : FCCL, FFC, Coverlay 및 연료전지용 전극의 생산



[KAB-EC-01]



한국품질재단은 한국인정지원센터로부터 ISO 14001  
인증기관으로 인정(인정번호 : KAB-EC-01) 받았습니다.

재단법인 한국품질재단

대표 송 지



www.kfq.or.kr

서울특별시 금천구 가산디지털1로 168 우림라이온스밸리 B동 13층 (08507)

# CERTIFICATE

## ENVIRONMENTAL MANAGEMENT SYSTEM



Registration Date 2021-09-11  
Expiration Date 2024-09-10  
Initial Registration Date 1997-03-04  
Revision Date 2021-07-21  
Certificate Number EAC - 00536

### DOOSAN CORPORATION ELECTRO-MATERIALS

- JEUNGPYEONG PLANT : 40, Doosan-ro, Jeungpyeong-eup, Jeungpyeong-gun, Chungcheongbuk-do, Korea (Zip code : 27909)
- GIMCHEON PLANT : 83-16, Gongdan 1-gil, Gimcheon-si, Gyeongsangbuk-do, Korea (Zip code : 39541)
- IKSAN PLANT : 627, Seodong-ro, Iksan-si, Jeollabuk-do, Korea (Zip code : 54584)

*Korean Foundation for Quality certifies that  
The Environmental Management System of  
the above organization has been audited and  
has complied with the requirements of  
the following standard*

#### Standard

**ISO 14001:2015/KS I ISO 14001:2015**

#### Scope of certification

- JEUNGPYEONG PLANT : PRODUCTION OF COPPER CLAD LAMINATES, RCC(RESIN COATED COPPER FOIL), MCCL(ALUMINUM BASE COPPER CLAD LAMINATES), BONDING SHEET AND MASS LAMINATES FOR PRINTED CIRCUIT BOARD
- GIMCHEON PLANT : PRODUCTION OF COPPER CLAD LAMINATES AND BONDING SHEET FOR PRINTED CIRCUIT BOARD
- IKSAN PLANT : PRODUCTION OF FCCL, FFC, COVERLAY AND PHOSPHORIC ACID FUEL CELL ELECTRODE



[KAB-EC-01]



KFQ has been accredited in respect of ISO 14001 covered by the KAB(Accreditation Certificate Number KAB-EC-01)

*Ji Young Song*

Ji Young Song  
President & CEO of KFQ

[www.kfq.or.kr](http://www.kfq.or.kr)

13F, Woolim Lion's Valley Bldg.B,168,Gasan digital 1-ro,Geumcheon-gu,Seoul,08507,Korea





THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

*KFQ has issued an IQNet recognized certificate that the organization:*

## DOOSAN CORPORATION ELECTRO-MATERIALS

- JEUNGPYEONG PLANT : 40, Doosan-ro, Jeungpyeong-eup, Jeungpyeong-gun, Chungcheongbuk-do, Korea (Zip code : 27909)
- GIMCHEON PLANT : 83-16, Gongdan 1-gil, Gimcheon-si, Gyeongsangbuk-do, Korea (Zip code : 39541)
- IKSAN PLANT : 627, Seodong-ro, Iksan-si, Jeollabuk-do, Korea (Zip code : 54584)

*for the following scope*

- JEUNGPYEONG PLANT : PRODUCTION OF COPPER CLAD LAMINATES, RCC(RESIN COATED COPPER FOIL), MCCL(ALUMINUM BASE COPPER CLAD LAMINATES), BONDING SHEET AND MASS LAMINATES FOR PRINTED CIRCUIT BOARD
- GIMCHEON PLANT : PRODUCTION OF COPPER CLAD LAMINATES AND BONDING SHEET FOR PRINTED CIRCUIT BOARD
- IKSAN PLANT : PRODUCTION OF FCCL, FFC, COVERLAY AND PHOSPHORIC ACID FUEL CELL ELECTRODE

*has implemented and maintains a*

### Environmental Management System

*which fulfils the requirements of the following standard*

**ISO 14001:2015**

Issued on : 2021-09-11

Expires on : 2024-09-10

*For the validity date, please refer to the original certificate\* issued by KFQ*

**Registration Number : KR - 00536**



Alex Stoichitoiu  
President of IQNet

Ji Young Song  
President & CEO of KFQ



**IQNet Partners\*:**

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy  
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA  
FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica  
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland  
NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia  
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia