

Label information for
Brand: Integrated Engineering
Model: SmartID or Classic or SmartTOUCH
FCC-ID: P4E-SMARTPIN-1



Photo 1 The label will be attached to the bottom of the product.

The statement on compatibility with Part 15 as meant in 47 CFR Part 15.19 (a) (3) will be in the information to the user.

The size of the label is 20mm x 38mm.

In line with 47 CFR 15.19, The label will be of polyester film or comparable material with indelibly imprinted marking, fastened by a permanent adhesive, such that detachment is not readily possible. The label is designed to last the expected lifetime of the equipment.

Samples of identification label on the product:

Classic/ISO14443/SNR/RS

FCC-ID: P4E-SMARTPIN-1

Artno: 800-1083 V3.00

Serieno: 05.. CE

Conf: 01MFR-0031

<- FCC id

<- VERSION

<- YEAR WEEK NUMBER, CE

<- CONFIGURATION (frontsticker, etc)

SmartID/ISO14443/SNR/RS

FCC-ID: P4E-SMARTPIN-1

Artno: 800-8025 V1.00

Serieno: 05.. CE

Conf: 01MFR-0031

<- FCC id

<- VERSION

<- YEAR WEEK NUMBER, CE

<- CONFIGURATION (frontsticker, etc)

SmartID/ISO14443-3/Sect

FCC-ID: P4E-SMARTPIN-1

Artno: 800-8030 V4.14

Serieno: 0543 01234 CE

Conf: Conf: 01MFC-1000

<- FCC id

<- VERSION

<- YEAR WEEK NUMBER, CE

<- CONFIGURATION (frontsticker, etc)

ISO14443-4/Lighted PIN reader

FCC-ID: P4E-SMARTPIN-1

Artno: 800-8046 V0.0

Serieno: 05.. CE

Conf: 01LNL-3020

<- FCC id

<- VERSION

<- YEAR WEEK NUMBER, CE

<- CONFIGURATION (frontsticker, etc)

SmartTOUCH ISO14443/Mifare+DesFire

FCC-ID: P4E-SMARTPIN-1

Artno: 800-8050 V0.0

Serieno: 05.. CE

Conf: 01LNL-3020

<- FCC id

<- VERSION

<- YEAR WEEK NUMBER, CE

<- CONFIGURATION (frontsticker, etc)

ISO14443-4 DESFire and Mifare reader (PIV II compliant)

FCC-ID: P4E-SMARTPIN-1

Artno: 800-8060 V2.1

Serieno: 05.. CE

Conf: 01MFC-4110

<- FCC id

<- VERSION

<- YEAR WEEK NUMBER, CE

<- CONFIGURATION (frontsticker, etc)

ISO14443-4 DESFire and Mifare PIN reader

FCC-ID: P4E-SMARTPIN-1

Artno: 800-8075 V2.1

Serieno: 05.. CE

Conf: 01MFC-4110

<- FCC id

<- VERSION

<- YEAR WEEK NUMBER, CE

<- CONFIGURATION (frontsticker, etc)