

Connect Control Panel

Labeling regulation and user
information for FCC / ISED

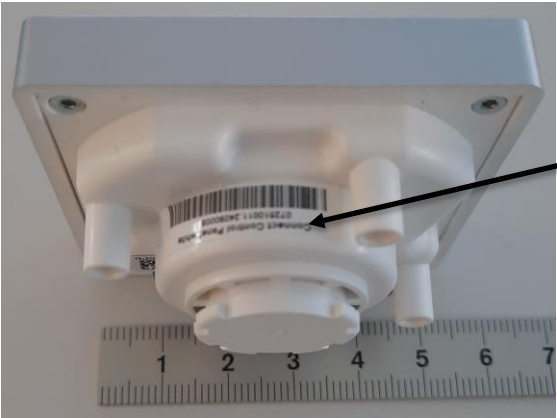
February 28, 2025

Connect Control Panel – General rules

- The present FCC and ISED information is mandatory for the Connect Control Panel
- The shown designs are mandatory for all the suppliers of Gilgen Door Systems AG
- The design of the card box label is described in regulation TI-10615

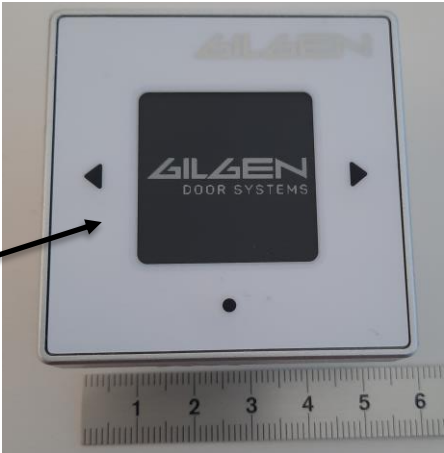
Connect Control Panel – label placement

Backside

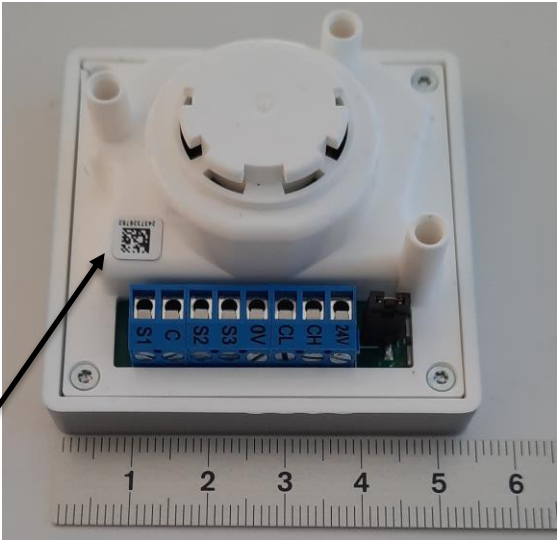


P/N & Index = Model number

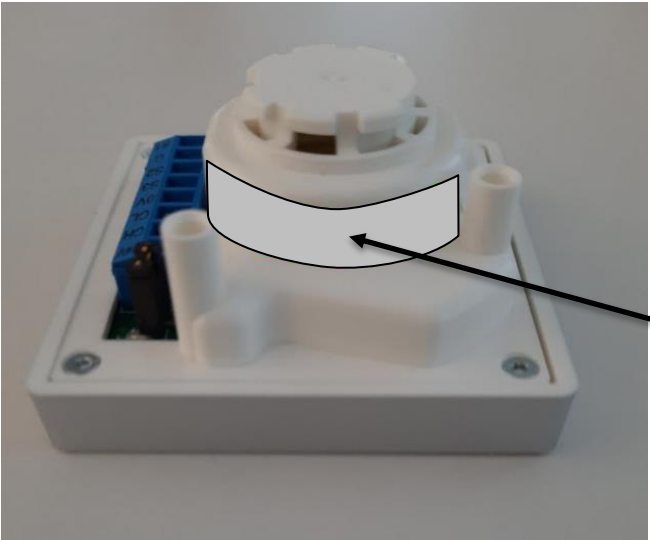
Frontside



Visible surfaces



Supplier specific traceability information



FCC/ISED certification details will be printed here

Connect Control Panel white – Product label

FCC/ISED details

HVIN: 072510011	CAN ICES-003(B) / NMB-003(B)
IC: 33110-CONNECTCP	FCC ID: 2BLJF-CONNECTCP

Label

Font size: 8pt

Label size: 35 x 6 mm

Connect Control Panel black – Product label

FCC/ISED details

HVIN: 072510012	CAN ICES-003(B) / NMB-003(B)
IC: 33110-CONNECTCP	FCC ID: 2BLJF-CONNECTCP



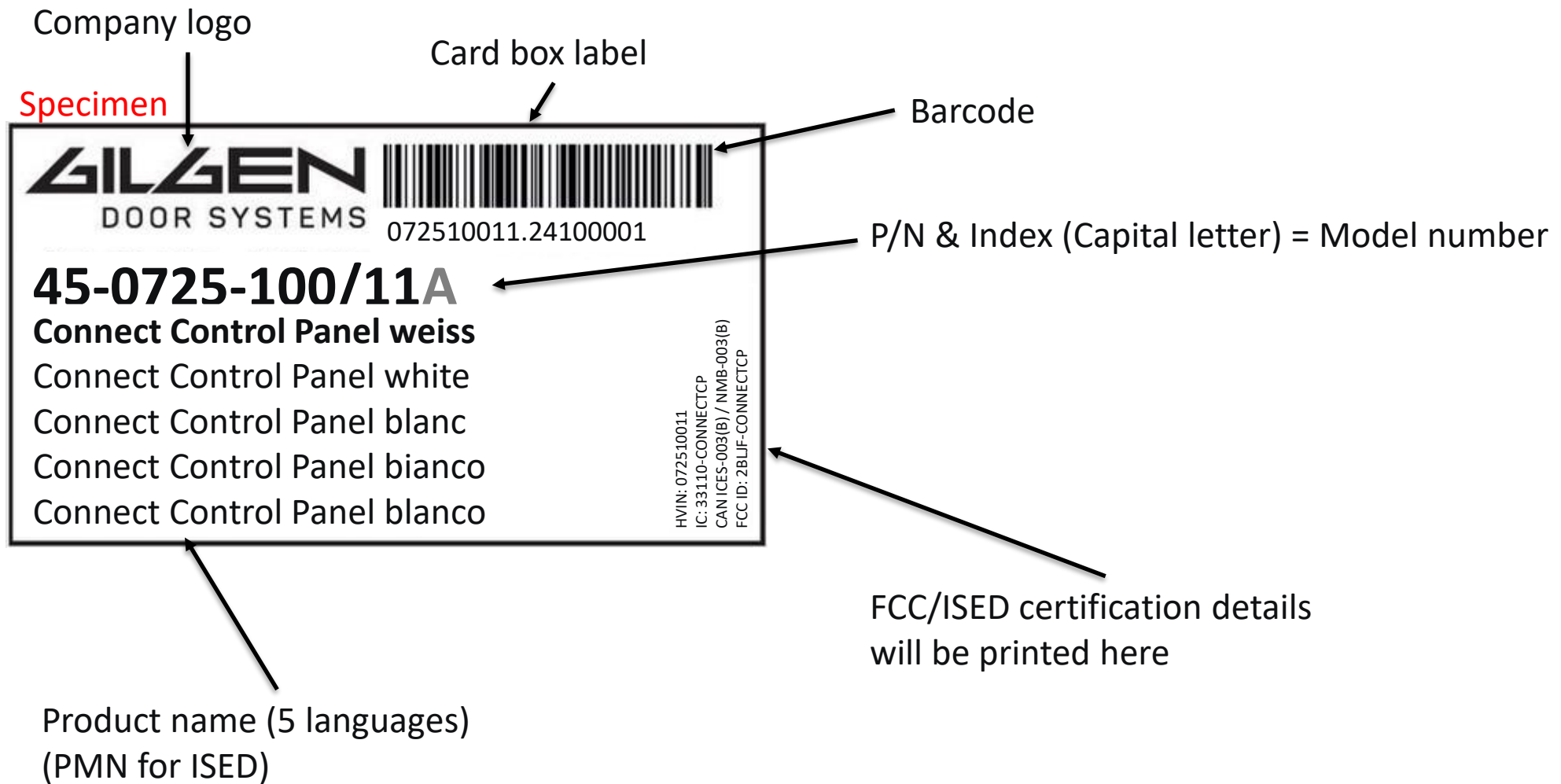
Label

Font size: 8pt

Label size: 35 x 6 mm

Specimen

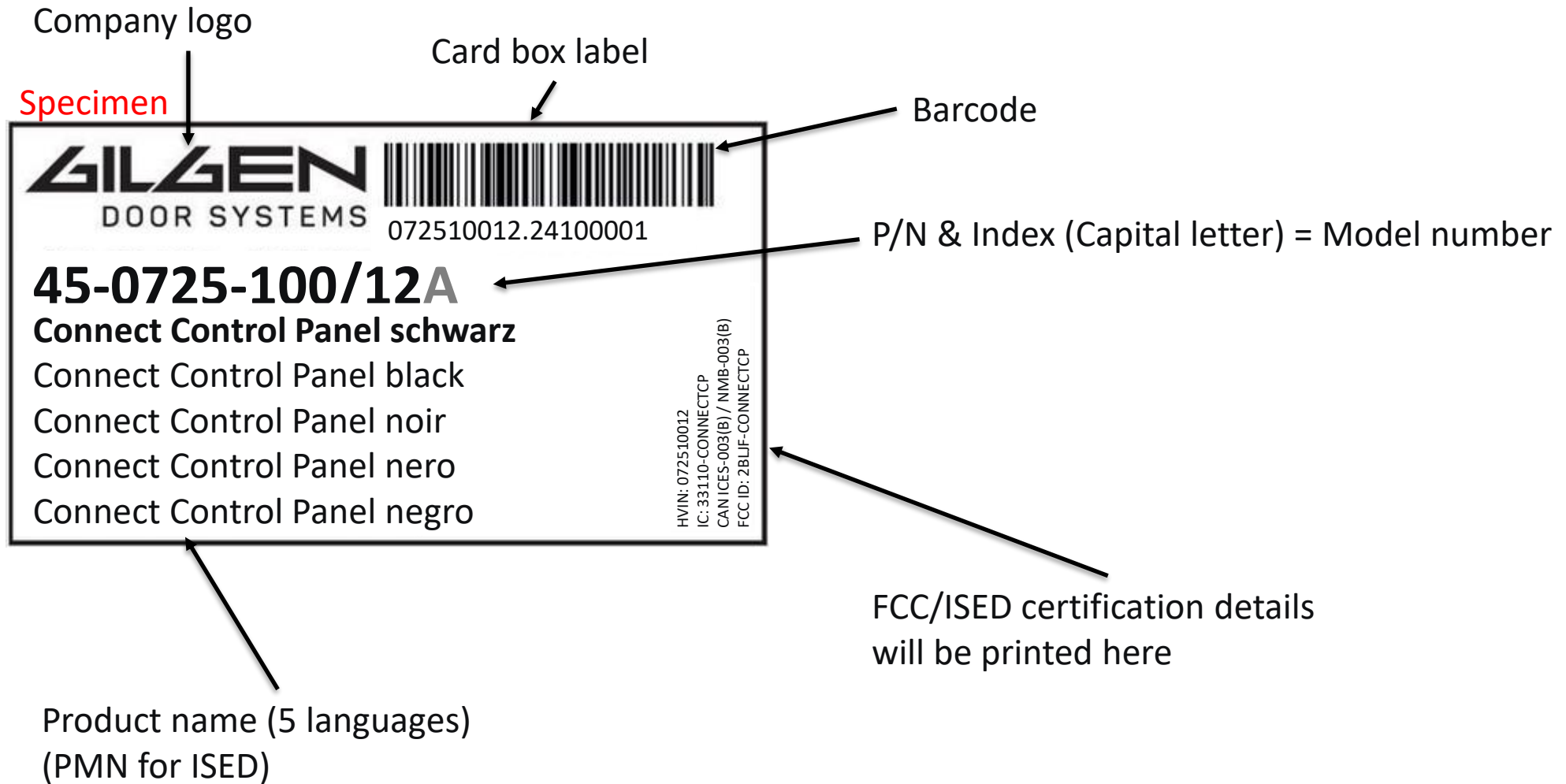
Connect Control Panel white – Package label



Label ist created according Gilgen TI-10615-V1
Section: Standard label packaging unit

Specimen

Connect Control Panel black – Package label



Label ist created according Gilgen TI-10615-V1
Section: Standard label packaging unit

Specimen

Connect Control Panel white – Label placement

Card box label placed in the upper right corner



Specimen

Connect Control Panel black – Label placement

Card box label placed in the upper right corner



Specimen

Information in the manual

Regulatory certifications

United States

FCC ID: 2BLJF-CONNECTCP

Canada

IC: 33110-CONNECTCP

HVIN:

072510011

072510012

CAN ICES-003(B) / NMB-003(B)

PMN: Connect Control Panel

Statements

United States

according §15.19 / §15.105 / §15.21

Canada

according RSS-Gen

Specimen