Certificate No: F-0190/2017

Certificate Body of the Notified Body: EMI-TÜV SUD Ltd.

Identification No. 1417

No.99 Chuangxin 1st Road, Hunnan New District, Shenyang, P.R. CHINA

Type: SJT-ZPC-V2A

Directive: 2014/33/EU

Outcome: The safety circuit performance to the essential health and safety requirements of the mentioned Directive as long

Place and date of issue on the Certificate

H-2040 Budaörs, Diósa György Str. 26.

1. Scope of application:

1.1. Re-leveling and Advance Open Door function can be achieved by detecting the status of signals of the re-leveling zone, by testing if up and down re-leveling zone signals are effective (unlocking zone).

1.2. Working ratings:

1.2.1. Nominal voltages:

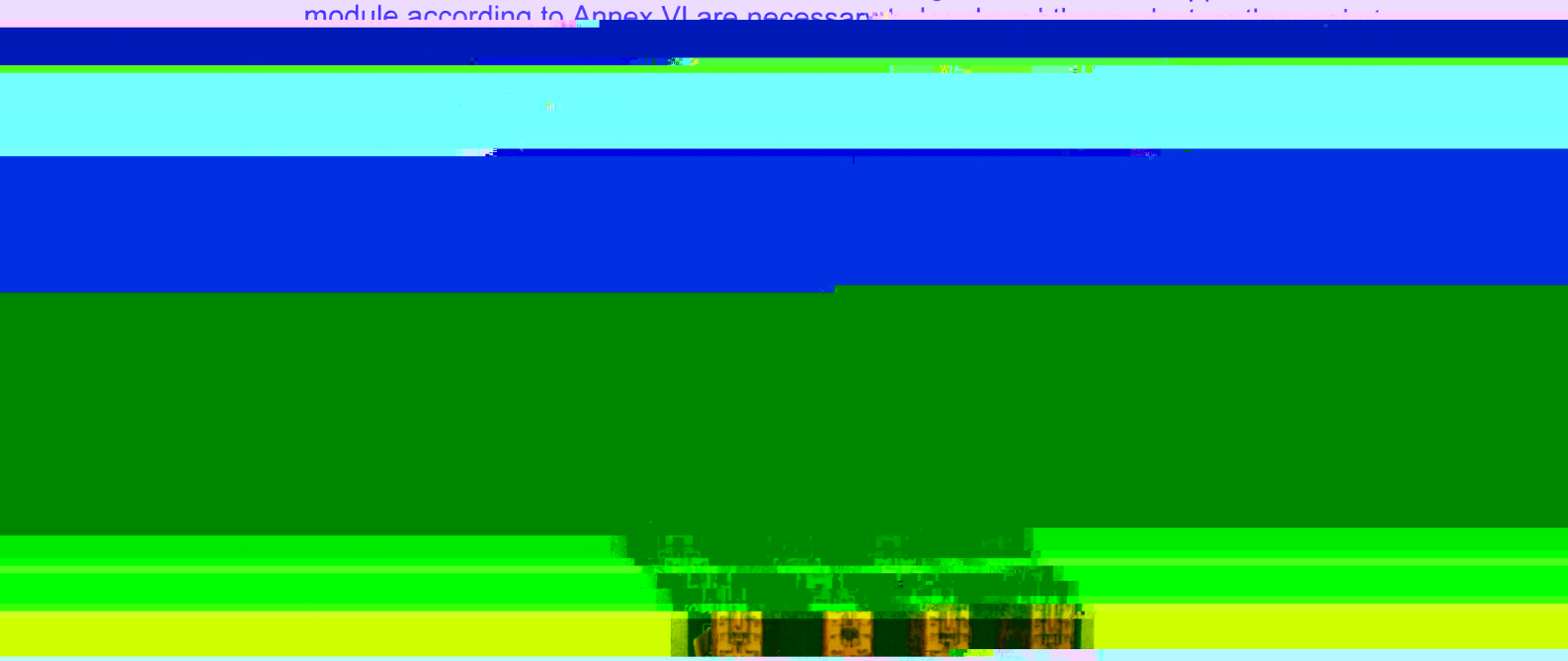
1.2.1.1.	Safety circuits:	110 V_{AC} / 250 V_{AC} (I_{max} = 5 A)
1.2.1.2.	Power:	24 V_{DC} (400 mA)
1.2.1.3.	Door zone and re-leveling inputs:	24 V

1.2.2. Protection level (single plate): None

2. Purpose: To provide identification and information about the basic design and connections of the PCB-V2A Safety Board, approved by certification body the drawing

2.2. The EU type-examination certificate may only be used in connection with the pertinent Annex.

2.3. Declaration of Conformity according to the 2014/33/EU Directive Annex II



Notified Body 1417

TÜV SÜD Group

Annex to the EU-Type-exa


doors open