



CERTIFICATE

No. U10 137370 0001 Rev. 00

Holder of Certificate: **Hans & Jos. Kronenberg GmbH**
Kurt-Schumacher-Str. 1
51427 Bergisch Gladbach
GERMANY

Certification Mark:



Product: **Elevator Component
(Interlock)**

Tested according to: ASME A17.1-2025/CSA B44:2022
CSA B355:2014
UL 104:2023

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. The certificate holder shall not transfer this certificate to third parties. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing, Certification, Validation and Verification Regulations (TCVVR)". For Canadian standards TÜV SÜD America Inc. is accredited by the Standards Council of Canada to ISO/IEC 17065.

Test report no.: 713405801

Date, 2026-06-10


(Benedikt Pulver)



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Model(s): Door and Gate Interlock

Parameters:

COMPLIANCE:	ASME A17.1-2025/CSA B44:2022 CSA B355:2014 UL 104:2023
TYPE:	DLF2MO

Remarks

The product has been tested in accordance with ASME A17.1, Section 8.3.3 – Type Tests of Interlocks, Combination Mechanical Locks and Electric Contacts, and Door or Gate Electric Contacts. The evaluation confirmed compliance with the requirements specified in this section of the standard.

Conditions of Acceptability

- The existing housing/enclosures satisfy the safety requirements. Fire protection is provided by fuses, flammable components, and individual fault assessment. Further requirements must be derived from the end-system elevator.
- The users of the system must be appropriately trained in all hazards, risks and protective Measures.
- Appropriate marking should be affixed to the safety component and a manufacturer's declaration of conformity shall accompany the safety component when it is placed on the market.
- The manufacturing procedure of the safety component should be under surveillance by the Notified Body. The manufacturer of the safety component must inform the Notified Body of any alteration, which he has made or plans to make to the approved safety component.
- When installing all requirements of mentioned test specification(s) and conditions of acceptability must be fulfilled.