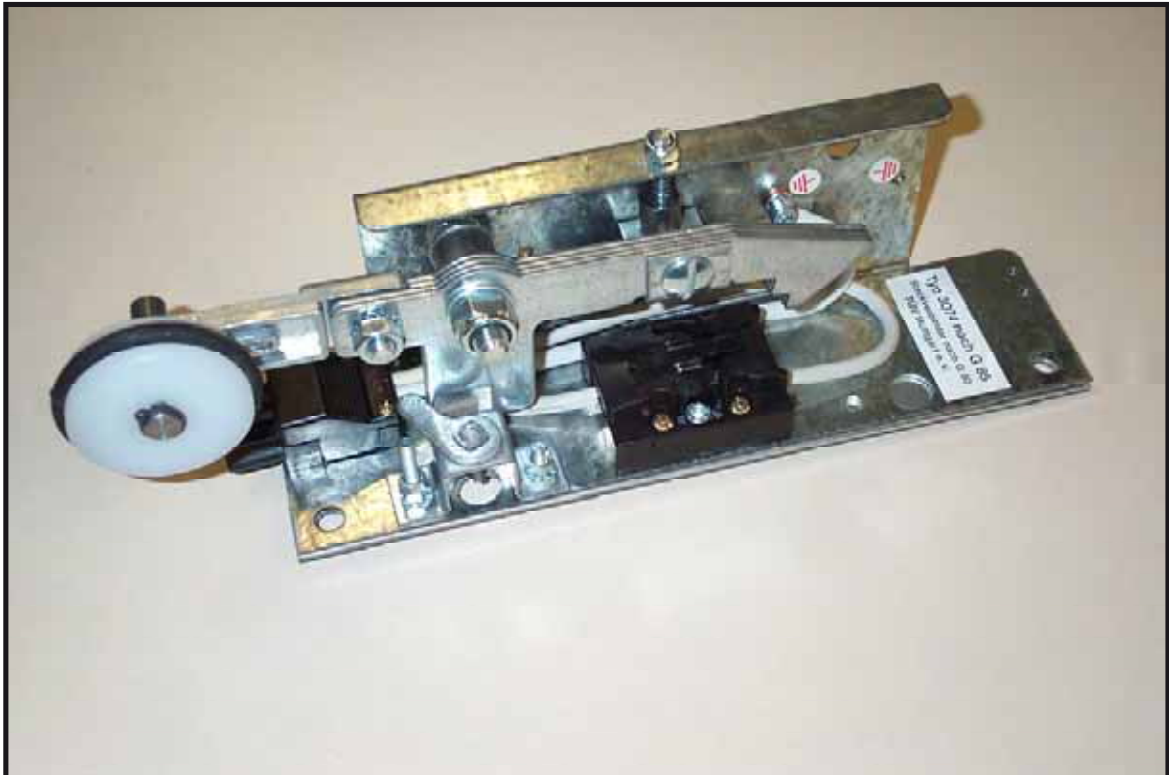


Assessment Report G85/2

TV 3074

According EN 81-3:200+A1:2008+AC:2009 (D)



This door lock is installed on unit - no.

Works no.

Year of construction.....

Metallschneider GmbH
Mühlenfeld 22
D 33154 Salzkotten



Industrie Service

Validation of the expert opinion

concerning the examination of a locking device for sliding landing doors on service lifts regarding compliance with the requirements detailed in EN 81-3:2000+A1:2008+AC:2009 (D)

Certification no.:	G 85/2
Applicant / holder of the certificate:	Metallschneider GmbH Mühlenfeld 22 33154 Salzkotten-Verlar - Germany
Date of application:	2010-11-18
Manufacturer:	Metallschneider GmbH Mühlenfeld 22 33154 Salzkotten-Verlar - Germany
Product:	Locking device with hook-bolt-like locking element without electrical contact for the locking of vertically moved, centre opening, manually operated sliding landing doors with two panels for service lifts
Type:	3074
Test laboratory:	TÜV SÜD Industrie Service GmbH Zentralbereich Fördertechnik - Sonderbauten Abteilung Aufzüge und Sicherheitsbauteile Gottlieb-Daimler-Str. 7 70794 Filderstadt - Germany
Date and number of the inspection report:	2010-12-13 G 85/2
Basis of inspection:	EN 81-3:2000+A1:2008+AC:2009 (D)
Results:	The locking mechanism corresponds with the requirements detailed in the basis of inspection in compliance with the conditions described in the annex of this validation (two pages).
Valid until:	2015-12-13
Date of issue:	2010-12-13

Inspection centre for materials handling products
Inspection area: Lifts and safety components

Gerold Jilg

**Annex to the validation of the expert opinion
no. G 85/2 from 2010-12-13**

1 Scope of application

Locking device with hook-bolt-like locking element without electrical contact for the locking of vertically moved, centre opening, manually operated sliding landing doors with two panels for service lifts
Type 3074

2 Conditions

- 2.1 The nominal speed shall not exceed 0.63 m/s.
- 2.2 The height of the door shall not exceed 1.2 m.
- 2.3 The height of the landing door sill above the floor level shall be at least 0.7 m.
- 2.4 This validation may be used until **2015-12-13**.

3 Remarks

- 3.1 For the purposes of identification and information about the main designs, the following drawings:
 - No. CV0078 "Door locking mechanism TV 3074 approval drawing" from 2006-02-13, and
 - No. CV0080 "Sliding bay door with TV 3074" from 2006-02-13with the approval mark from 2010-12-13 have to be enclosed to the validation of expert opinion no. G 85/2 and its annex.
- 3.2 In accordance with EN 81-3:2000+A1:2008+AC:2009 (D), no. 7.7.3.1.1, a electrical contact for the lock is not necessary if
 - nominal speed is ≤ 0.63 m/s, and
 - the door height is ≤ 1.2 m, and
 - the height of the landing door sill is ≥ 0.7 m above the floor level.
- 3.3 The inspection results only relate to the inspection object and the associated conformity inspection.
- 3.4 The product must be clearly marked with the manufacturer and the type designation in order to be able to check whether the inspected object is the same as the series production.
- 3.5 This validation is not an EC type inspection test in accordance with Annex V/A of Directive 95/16/EC ("Directive on lifts").
- 3.6 This validation is not a type inspection test in accordance with Annex V of Directive 2006/42/EC ("Directive on machinery").
- 3.7 This validation does not assess compliance with the conditions for the Degrees of protection provided by enclosures (IP Code) in accordance with EN 60529 for the protection of electrical resources from objects and water.
- 3.8 This validation is based on the state of the technology documented through the harmonised standards currently in force. A revision to this validation can become necessary in the event of alterations and/or additions to these standards or in the event of the state of the technology being further developed.

Note: The English text is a translation of the German original. In case of any discrepancy, the German version is valid only.



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- 3.9 Should any new findings be made, then the test laboratory reserves the right to put additional conditions in place concerning the implementation of the safety switch, or rather, to modify existing conditions.

Note: The English text is a translation of the German original. In case of any discrepancy, the German version is valid only.

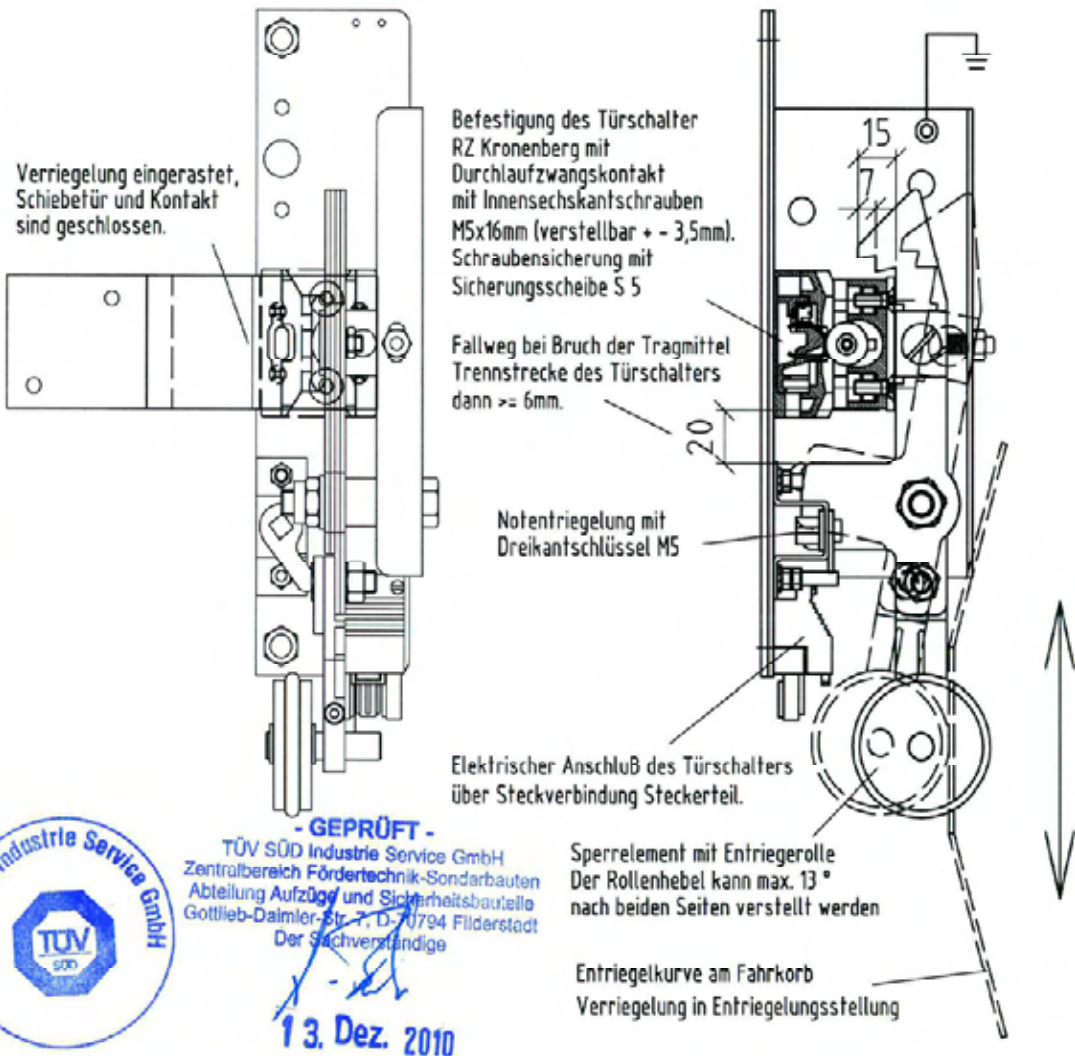
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Page 2 of 2

TV 3074




Befestigung der Türverriegelung
an der Tür mit zwei Sechskant-
schrauben M8x20 mm DIN 633.
Schraubensicherung mit
Fächerscheibe AZ 8,4 DIN 6798.



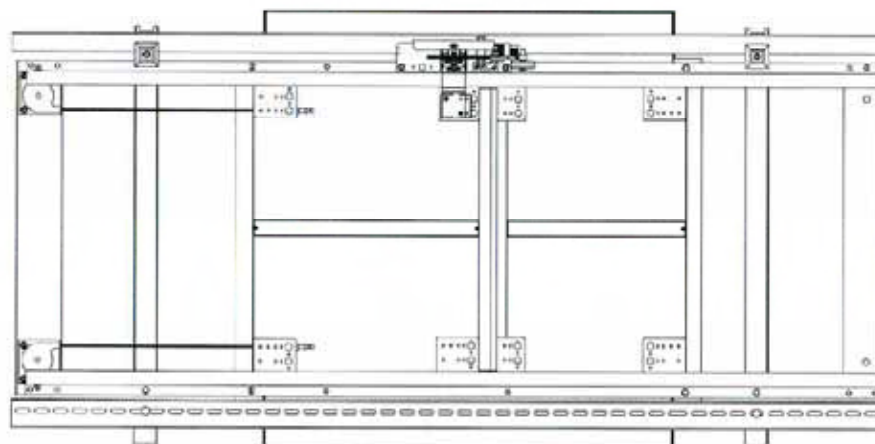
- GEPRÜFT -
TÜV SÜD Industrie Service GmbH
Zentralbereich **Fördertechnik-Sonderbauten**
Abteilung Aufzüge und Sicherheitsbauteile
Gottlieb-Daimler-Str. 7, D-70794 Filderstadt
Der Sachverständige

13. Dez. 2010

Der Türverschluß dient zur Sperrung von senkrecht bewegten, mittig öffnenden zweiblättrigen Fahrschacht-Schiebefüren von Kleingüteraufzügen für die nach EN 81-3 kein Sperrmittelschalter erforderlich ist.

	Datum	Name	Benennung	
Bearb.	13.02.06	Gerken	Zulassungszeichnung	
Gepr.			Türverriegelung TV 3074	
Norm				
Freig.				
 metallschneider Kleingüteraufzüge D-33154 Salzkotten Verlar			Zeichnungs-Nr.	Blatt
			CV0078	v. Bl.
Urspr.	CV0073	Ers. f.	Ers. d.	Compass ACAD

A



Befestigungsschrauben für TV 3076
2 x Sechskantschraube M8 x 20 mm DIN 933
2 x Falterschraube A2 B4 DIN 6798
2 x Sechskantmutter M6 DIN 934

Notenriegelungsschlüssel Dreikant MS.

Entriegelung

Distanzblech
260x260x3 mm

80

- GEPRÜFT -
• TÜV SÜD Industrie Service GmbH
Zentralbereich Fördertechnik-Sonderbauten
Abteilung Aufzüge und Sicherheitsbauteile
Gottlieb-Daimler-Str. 30-32 70704 Filderstadt
Deutschland
Telefon 07141 343-1111
Telefax 07141 343-1112
E-Mail info@tuev-sued.de
Web www.tuev-sued.de

13. Dez. 2010

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