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Property of



Industrie Service

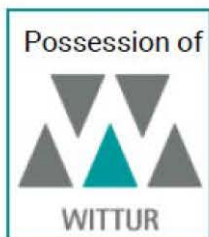
EG-BAUMUSTERPRÜFBESCHEINIGUNG

gemäß Anhang V, Absatz A der Richtlinie 95/16/EG

Bescheinigungs-Nr.:	ATV 617/4
Zertifizierstelle der Notifizierten Stelle:	TÜV SÜD Industrie Service GmbH Westendstr. 199 80686 München – Deutschland Kennnummer 0036
Bescheinigungsinhaber:	Wittur Holding GmbH Rohrbachstraße 26-30 85259 Wiedenzhausen – Deutschland
Hersteller des Prüfmusters: (Hersteller Serienfertigung – siehe Anlage)	Wittur S.p.A. Via Macedonio Melloni, 12 43052 Colorno (Parma) – Italien
Produkt:	Verriegelungseinrichtung mit Hakenriegel für waagrecht bewegte, einseitig öffnende, zweiblättrige Schacht-Teleskop-Schiebetüren mit Kraftbetätigung
Typ:	Serie 3215-AUGUSTA, Typ 11/R-L Serie 3215-AUGUSTA EVO, Typ 11/R-L
Richtlinie:	95/16/EG
Prüfgrundlage:	EN 81-20:2014 EN 81-50:2014 EN 81-1:1998+A3:2009 EN 81-2:1998+A3:2009
Prüfbericht:	ATV 616/5-617/4 vom 31.03.2015
Ergebnis:	Das Sicherheitsbauteil entspricht den wesentlichen Gesundheitsschutz- und Sicherheitsanforderungen der o.g. Richtlinie, sofern die Anforderungen des Anhangs zu diesem Zertifikat eingehalten sind.
Ausstellungsdatum:	31.03.2015

 Werner Rau
 Zertifizierstelle der Fördertechnik





**Anlage zur EG-Baumusterprüfbescheinigung
Nr. ATV 617/4 vom 31.03.2015**



Industrie Service

Hersteller Serienfertigung – Produktionsstandorte (Stand: 25.02.2019):

Firma	Wittur S.p.A.
Adresse	Via Macedonio Melloni, 12 43052 Colorno (Parma) - Italien
Firma	Wittur Elevator Components S.A.
Adresse	Poligono Industrial Malpica, Calle E, num. 8 50016 Zaragoza - Spanien
Firma	Wittur Asansör San. ve Tic. A.Ş.
Adresse	Dudullu Org. San. Bölgesi No:13 34776 Istanbul – Türkei
Firma	Wittur Elevator Components (SUZHOU) Co. Ltd.
Adresse	18 Shexing Rd., FOHO Economic Development Zone, Wujiang City, Jiangsu Province – China
Firma	Wittur Elevator Components India Pvt. Ltd.
Adresse	Survey nos 45/1B, 3&4, Pondur Village Sriperumbudur – 602 105 Tamil Nadu - Indien
Firma	Wittur LTDA
Adresse	Rodovia Celso Garcia Cid 1406 Cambé, Parana - Brasilien
Firma	Wittur s.r.o.
Adresse	Priemyselná ulica 2747/7 963 01 Krupina – Slowakei
Firma	Sematic Elevator Products (Changshu) Co., Ltd.
Adresse	No. 8 Jinmen Road, Changshu Hi Tech Industrial Development Zone, Jiangsu Province, China 215533

- ENDE DOKUMENT -



1 Anwendungsbereich

1.1 Verriegelungseinrichtung mit Hakenriegel für waagrecht bewegte, einseitig öffnende zweiblättrige Schacht-Teleskop-Schiebetüren mit Kraftbetätigung.

Serie 3215-AUGUSTA, Typ 11/R-L
Serie 3215-AUGUSTA EVO, Typ 11/R-L

1.2 Zulässige Türabmessungen

Die lichten Türabmessungen (Türbreite, Türhöhe) dürfen nur im zulässigen Bereich gemäß den Angaben und der Tabelle in der jeweiligen Zulassungszeichnung

- Serie 3215-AUGUSTA:
Nr. 3215.00.0001.A vom 16.03.2004 mit letzter Änderung „E“ vom 08.01.2015
- Serie 3215-AUGUSTA EVO:
Nr. 1005262 (2 Blätter) vom 04.03.2014 mit letzter Änderung „B“ vom 17.03.2015

gewählt werden.

1.3 Nennwerte der elektrischen Sicherheitseinrichtungen (Sperrmittelschalter):

Wechselstrom: 230 V / 2 A
Gleichstrom: 200 V / 2 A

2 Bedingungen

2.1 Die Zulassungszeichnungen:

Serie 3215-AUGUSTA:

- Nr. 3215.00.0001.A vom 16.03.2004 mit letzter Änderung „E“ vom 08.01.2015
- Nr. 3215.10.0005.A vom 09.03.2007
- Nr. 3215.00.0P11 (3 Blätter) vom 25.11.2014

Serie 3215-AUGUSTA EVO:

- Nr. 1005262 (2 Blätter) vom 04.03.2014 mit letzter Änderung „B“ vom 17.03.2015

bzw. die darin enthaltenen Texthinweise und Maßangaben sind zu beachten.

Insbesondere müssen folgende Bedingungen beachtet werden:

- Eingriffstiefe des Riegelhakens im Betriebszustand ≥ 11 mm
- Eingriffstiefe des Riegelhakens bei Unterbrechen des Sperrmittelschalters ≥ 7 mm

2.2 Für die Verriegelungseinrichtung dürfen andere als in den Zulassungszeichnungen aufgeführte

- Ausführungsarten,
- Einbaulagen,
- Betätigungseinrichtungen oder
- zusätzliche Steuerungsschalter

nicht verwendet werden.



- 2.3 Zur Identifizierung und Information über die prinzipielle Bau- und Wirkungsweise und Abgrenzung des geprüften und zugelassenen Baumusters sind der EG-Baumusterprüfbescheinigung und deren Anhang, die Zulassungszeichnungen/Stücklisten
- Nr. 3215.00.0001.A vom 16.03.2004 m. l. Ä. „E“ vom 08.01.2015
 - Nr. 3215.10.0005.A vom 09.03.2007
 - Nr. 3215.00.0P11 (3 Blätter) vom 25.11.2014
 - Nr. 3215.00.0001.A1 vom 19.10.2007 mit letzter Änderung „C“ vom 19.10.2007
 - Nr. 3215.10.0005.A1 vom 09.03.2007
 - Nr. 1005262 (2 Blätter) vom 04.03.2014 mit letzter Änderung „B“ vom 17.03.2015
- mit Prüfvermerk vom 31.03.2015 beizufügen.
- 2.4 Die EG-Baumusterprüfbescheinigung darf nur zusammen mit dem dazugehörigen Anhang und der Anlage (Liste der Hersteller Serienfertigung) verwendet werden. Diese Anlage wird nach den Angaben des Herstellers / Bevollmächtigten aktualisiert und mit neuem Stand herausgegeben.
- 3 Hinweise**
- 3.1 Diese EG-Baumusterprüfbescheinigung wurde auf Basis folgender harmonisierten Normen erstellt:
- EN 81-1:1998 + A3:2009 (D), Abschnitt 7.7.3.1 und Anhang F.1
 - EN 81-2:1998 + A3:2009 (D), Abschnitt 7.7.3.1 und Anhang F.1
 - EN 81-20:2014 (D), Abschnitt 5.3.9.1
 - EN 81-50:2014 (D), Abschnitt 5.2
- Bei Änderungen bzw. Ergänzungen der oben genannten Normen bzw. bei Weiterentwicklung des Standes der Technik wird eine Überarbeitung der EG-Baumusterprüfbescheinigung notwendig.
- 3.2 An der Verriegelungseinrichtung muss zusätzlich zum Kennzeichen der Gesamtverriegelungseinrichtung ein Schild mit den Angaben zur Identifikation des Bauteiles mit Name des Herstellers, EG-Baumusterprüfkennzeichen und Typbezeichnung vorhanden sein.

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EC TYPE-EXAMINATION CERTIFICATE

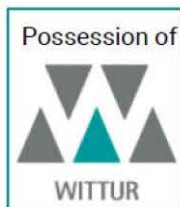
According to Annex V, Part A of 95/16/EC Directive

Certificate No.:	ATV 617/4
Certification Body of the Notified Body:	TÜV SÜD Industrie Service GmbH Westendstr. 199 80686 Munich – Germany Identification No. 0036
Certificate Holder:	Wittur Holding GmbH Rohrbachstraße 26-30 85259 Wiedenzhausen – Germany
Manufacturer of the Test Sample: (Manufacturer of Serial Production - see Enclosure)	Wittur S.p.A. Via Macedonio Melloni, 12 43052 Colorno (Parma) – Italy
Product:	Locking device with hook bolt for horizontally moved, side opening, power operated telescopic sliding landing doors with two panels
Type:	3215-AUGUSTA series of type 11/R-L 3215-AUGUSTA EVO series of type 11/R-L
Directive:	95/16/EC
Reference Standards:	EN 81-20:2014 EN 81-50:2014 EN 81-1:1998+A3:2009 EN 81-2:1998+A3:2009
Test Report:	ATV 616/5-617/4 dated 2015-03-31
Outcome:	The safety component conforms to the essential health and safety requirements of the mentioned Directive as long as the requirements of the annex of this certificate are kept.
Date of Issue:	2015-03-31

Werner Rau
Werner Rau

Certification Body "lifts and cranes"





**Enclosure of EC type-examination certificate
no. ATV 617/4 dated 2015-03-31**



Industrie Service

Manufacturers serial production – production sites (stated: 2019-02-25):

Company Address	Wittur S.p.A. Via Macedonio Melloni, 12 43052 Colorno (Parma) - Italy
Company Address	Wittur Elevator Components S.A. Poligono Industrial Malpica, Calle E, num. 8 50016 Zaragoza - Spain
Company Address	Wittur Asansör San. ve Tic. A.Ş. Dudullu Org. San. Bölgesi No:13 34776 Istanbul – Turkey
Company Address	Wittur Elevator Components (SUZHOU) Co. Ltd. 18 Shexing Rd., FOHO Economic Development Zone, Wujiang City, Jiangsu Province – China
Company Address	Wittur Elevator Components India Pvt. Ltd. Survey nos 45/1B, 3&4, Pondur Village Sriperumbudur – 602 105 Tamil Nadu - India
Company Address	Wittur LTDA Rodovia Celso Garcia Cid 1406 Cambé, Parana - Brazil
Company Address	Wittur s.r.o. Priemysel'ná ulica 2747/7 963 01 Krupina – Slovakia
Company Address	Sematic Elevator Products (Changshu) Co., Ltd. No. 8 Jinmen Road, Changshu Hi Tech Industrial Development Zone, Jiangsu Province, China 215533

- END OF DOCUMENT -



1 Scope of application

1.1 Locking device with hook bolt, for horizontally moved, side opening, two-panel telescopic sliding landing doors with power operation

3215-AUGUSTA series of type 11/R-L

3215-AUGUSTA EVO series of type 11/R-L

1.2 Permissible door dimensions:

The clear door dimensions (door width, door height) shall be chosen only within the admissible scope according to the details and the table in the corresponding approval drawing

– 3215-AUGUSTA series:

No. 3215.00.0001.A dated 2004-03-16 with last alteration "E" of 2015-01-08

– 3215-AUGUSTA EVO series

No. 1005262 (2 pages) dated 2014-03-04 with last alteration "B" of 2015-03-17

1.3 Nominal values of the electrical safety devices (lock contact):

AC: 230 V / 2 A

DC: 200 V / 2 A

2 Conditions

2.1 The approval drawings of the corresponding variant

3215-AUGUSTA series:

– No. 3215.00.0001.A dated 2004-03-16 with last alteration "E" of 2015-01-08

– No. 3215.10.0005.A dated 2007-03-09

– No. 3215.00.0P11(3 pages) dated 2014-11-25

3215 AUGUSTA EVO series:

– No. 1005262 (2 pages) dated 2014-03-04 with last alteration "B" of 2015-03-17

as well as the written notes and dimension details given in the mentioned approval drawing have to be observed.

In particular the following conditions must have be observed.

– When operating, the hook bolt must engage to a depth of: ≥ 11 mm

– In case of interruption of the lock contact, the hook bolt must engage to a depth of: ≥ 7 mm

2.2 Deviations of the locking device from the approval drawings like

– type of design,

– mounting position,

– actuating device or

– additional control switches

are not allowed.



- 2.3 For identification and information about the principal construction and operation and for demarcation of the examined and approved sample the approval drawings/bills of material
- No. 3215.00.0001.A dated 2004-03-16 with last alteration “E” of 2015-01-08
 - No. 3215.10.0005.A dated 2007-03-09
 - No. 3215.00.0P11 (3 pages) dated 2014-11-25
 - No. 3215.00.0001.A1 dated 2007-10-19 with last alteration “C” of 2007-10-19
 - No. 3215.10.0005.A1 dated 2007-03-09
 - No. 1005262 (2 pages) dated 2014-03-04 with last alteration of 2015-03-17
- with certification stamp of 2015-03-31 have to be enclosed to the EC type-examination certificate and its annex.
- 2.4 The EC type-examination certificate may only be used in connection with the pertinent annex and the enclosure (list of the manufacturers serial production). This enclosure shall be updated and re-edited following information of the certificate holder.

3 Remarks

- 3.1 This EC type-examination certificate is based on the following harmonized standards:
- EN 81-1:1998 + A3:2009 (D), section 7.7.3.1 and annex F.1
 - EN 81-2:1998 + A3:2009 (D), section 7.7.3.1 and annex F.1
 - EN 81-20:2014 (D), section 5.3.9.1
 - EN 81-50:2014 (D), section 5.2

Changes resp. extensions of the upper mentioned standards or a further development of the state of the art may make a revision of this report necessary.

- 3.2 At the locking device, in addition to the mark of the complete locking device, there shall be a label with the information necessary for the component's identification with the name of the manufacturer, EC type-examination sign and details of type.

In future the sliding landing doors of 3215-Augusta / Augusta EVO series will be produced with a clear opening width of $700 \text{ mm} \leq CW \leq 1200 \text{ mm}$ and clear opening height of $CH \leq 2400 \text{ mm}$.

Because of the modular design of your door series some components (for example, rollers) are already used in other door series together with much heavier door panels.

In our opinion there are no objections regarding the use of the above mentioned locking device with the following door dimensions

3215-Augusta 3215-Augusta EVO series	Clear opening width	Clear opening height
type 01/C	$700 \text{ mm} \leq CW \leq 1200 \text{ mm}$	$CH \leq 2400 \text{ mm}$
type 11/R-L	$700 \text{ mm} \leq CW \leq 1200 \text{ mm}$	$CH \leq 2400 \text{ mm}$

This letter is not a replacement of the EC type-examination certificates no. ATV 616/5 dated 2015-03-31 and ATV 617/4 dated 2015-03-31.

The EC type-examination certificates no. ATV 616/5 dated 2015-03-31 and ATV 617/4 dated 2015-03-31 and the conditions and remarks given in the EC type-examination certificates remain valid.

The changed door dimensions will be considered within the next revision of the above mentioned EC type-examination certificates.

For further questions we are gladly at your disposal.

Yours sincerely

Certification body
for lifts and safety components



Achim Janocha

The expert



Armin Becker



Industrie Service

The following extension should be carried out:

In addition to the safety contact type AS 03 C from Astra, you want to use another safety contact type SEL3-A1ZP- OECT from Bernstein in your existing door locking device mentioned above

For the verification of the above-mentioned modification were the following documents submitted:

Documents	Definition	Date
Drawing No.1005262	Complete Landing Door General Assembly Ty.11/R-L	04.03.2014
Drawing No.1005277	Complete Landing Door General Assembly Ty.01/C	04.03.2014
CA 054	Safety contact Examination of conformity certificate	13.03.2018
Data sheet	Technical data safety switch Astra "AS 03 C"	03.05.2019
Data sheet	Technical data safety switch Bernstein "SEL3-A1ZP- OECT"	28.11.2018

The safety contact from the company Bernstein, type SEL3-A1ZP- 0 ECT has already been verified according to harmonized standard EN 81-20/50:2014 with positive result, which is proofed on the submitted Examination conformity certificate and the fact that both safety contacts have the same dimensions (height and width) and fixing positions are the same. Therefore, in our opinion, the safety contact can be used optionally in the above-mentioned locking device, only if the following conditions are maintained:

- In case of interruption of the lock contact, the hook bolt must engage to a depth of: ≥ 7 mm.
- Additional conditions stated in the certificate mentioned above must be considered

This letter is not a replacement of the EC type-examination certificates no. ATV 616/5 dated 2015-03-31 and ATV 617/4 dated 2015-03-31.

The EC type-examination certificates no. ATV 616/5 dated 2015-03-31 and ATV 617/4 dated 2015-03-31 and the conditions and remarks given in the EC type-examination certificates remain valid.

The extensions and the modifications will be considered within the next revision (regarding your last request) of the above-mentioned EC type-examination certificates.

For further questions we are gladly at your disposal.

Yours sincerely

Certification body
for lifts and safety components



Achim Janocha

The expert



Armin Becker



Industrie Service

**Mehr Sicherheit.
Mehr Wert.**

TÜV SÜD Industrie Service GmbH · Postfach 13 80 · 70774 Filderstadt · Deutschland

Wittur Holding Italia S.r.l.
Herr Marco Sanviti
Via Macedonia Melloni, 12
43052 Colorno (PR)
ITALIEN

Ihre Zeichen/Nachricht vom	Unsere Zeichen/Name	Tel.-Durchwahl/E-Mail	Fax-Durchwahl	Datum	Seite
	IS-FTA-STG/Be Armin Becker	0711 7005-713 armin.becker@tuev-sued.de	0711 7005-588	29. September 2016	1 von 2

**EG-Baumusterprüfbescheinigungen von waagrecht bewegten, zweiblättrigen Schacht-
(Teleskop)-Schiebetüren, Serie Augusta / Augusta EVO,**

**EG-Baumusterprüfkennzeichen: ATV 616/5 3215-Augusta / Augusta EVO, Typ 01/C
ATV 617/4 3215-Augusta / Augusta EVO, Typ 11/R-L**

Stellungnahme zu: Erweiterung der zulässigen Türabmessungen

Sehr geehrter Herr Sanviti,

wir nehmen Bezug auf Ihre Anfrage vom 08.09.2016 (E-Mail) auf Prüfung der Erweiterung der Türabmessung für die im Betreff genannten Verriegelungseinrichtungen.

Für die Verriegelungseinrichtungen sind die folgenden EG-Baumusterprüfbescheinigungen ausgestellt worden.

Türtyp	Bauweise	EG-Baumusterprüfbescheinigung	Datum	Zulassungszeichnung Nr.: / Datum
01/C	mittig öffnend, zweiblättrig	ATV 616/5	31.03.2015	Nr. 3215.00.0002.A vom 16.03.2004 mit letzter Änderung „G“ vom 08.01.2015
11/R-L	seitlich öffnend, zweiblättrig	ATV 617/4	31.03.2015	Nr. 3215.00.0001.A vom 16.03.2004 mit letzter Änderung „E“ vom 08.01.2015



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Die Türabmessungen (Türbreite, Türhöhe) dürfen derzeit nur im zulässigen Bereich gemäß der Tabelle in der jeweiligen Zulassungszeichnung (siehe Tabelle) gewählt werden.

Die Schacht-Schiebetüren der Serie 3215-Augusta / Augusta EVO sollen zukünftig auch mit der lichten Türhöhe $TH \leq 2400$ mm und der lichten Türbreite $700 \leq TB \leq 1200$ mm produziert werden.

Aufgrund des modularen Aufbaus Ihrer Türserien werden einige Komponenten (z.B. Laufrollen) bereits in anderen Türserien mit deutlich schwereren Türblättern verwendet.

Unsererseits bestehen daher keine Einwände, die oben genannten Verriegelungseinrichtungen mit den folgenden Türabmessungen zu fertigen.

Serie	Lichte Türbreite	Lichte Türhöhe
3215 Augusta 3215-Augusta EVO		
Typ 01/C	$700 \text{ mm} \leq TB \leq 1200 \text{ mm}$	$TH \leq 2400 \text{ mm}$
Typ 11/R-L	$700 \text{ mm} \leq TB \leq 1200 \text{ mm}$	$TH \leq 2400 \text{ mm}$

Dieses Schreiben ist kein Ersatz der EG-Baumusterprüfbescheinigungen Nr. ATV 616/5 vom 31.03.2015 und Nr. ATV 617/4 vom 31.03.2015.

Die EG-Baumusterprüfbescheinigungen Nr. ATV 616/5 vom 31.03.2015 und Nr. ATV 617/4 vom 31.03.2015 sowie die darin enthaltenen Bedingungen und Hinweise bleiben unverändert gültig.

Die geänderten Türabmessungen werden bei der nächsten anstehenden Überarbeitung der obengenannten EG-Baumusterprüfbescheinigungen berücksichtigt.

Für weitere Fragen stehen wir Ihnen gerne zur Verfügung.

Mit freundlichen Grüßen

Zertifizierungsstelle
für Aufzüge und Sicherheitsbauteile

Achim Janocha

Der Sachverständige

Armin Becker



Industrie Service

Add value.
Inspire trust.

TÜV SÜD Industrie Service GmbH · Gottlieb-Daimler-Str. 7 · 70794 Filderstadt · Germany

Wittur Holding Italia S.r.l.
Mrs. Vittoria Rossi
Via Macedonia Melloni, 12
43052 Colorno (PR)
Italy



Your reference/letter of	Our reference/name	Tel. extension/Email	Fax extension	Date	Page
	IS-FTT-STG/At-No Essam Atta	+49 711 7005-138 essam.atta@tuev-sued.de	+49 711 7005-588	2020-03-12 BES-Wittur-ATV616-5_ATV617- 3_200312_en.docx	1 of 3

EC-type examination certificate of horizontally, (telescopic) sliding landing doors with two panels of Augusta / Augusta EVO series

**EC-type examination certificates: ATV 616/5 3215 Augusta / Augusta EVO, type 01/C
 ATV 617/4 3215 Augusta / Augusta EVO, type 11/R-L**

Statement: simplifying and extending Emergency Opening Device variant

Dear Mrs. Rossi,

we refer to your inquiry of 2020-01-08 (E-mail) as mentioned above.

For the horizontally, (telescopic) sliding landing doors with two panels mentioned in the reference, the following EC-type examination certificates have been issued:

Door type	Construction	EC-type examination Certificate	Date
01/C	center opening, two panels	ATV 616/5	2015-03-31
11/R-L	side opening, two panels	ATV 617/4	2015-03-31



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The following modification will be carried out:

Emergency opening device	Door type	Modifications	QR code
A01	T11-L	Generating QR code 1052196A01	
A02	T11-R	Generating QR code 1052196A02	
A03	T01-C	Generating QR code 1052196A03	

The following extensions will be carried out:

Door type	Emergency opening device	Interchangeable with	New Variants characteristic
T11-L	A01	A11 (according to technical drawing with no. 1005262)	lever mechanism simplified design and located in the same position.
T11-R	A02	A11 (according to technical drawing with no. 1005262)	lever mechanism simplified design and located in the same position.
T01-C	A03	A11 (according to technical drawing with no. 1005277)	lever mechanism simplified design and located in the same position.

For the verification of the above-mentioned modification the following documents were submitted:

Documents	Definition	Date
Drawing no 1005262 (sheet 1-2)	Door Panel Complete T 11-R/L Version E	2014-03-04 with change index "E" dated 2020-02-21
Drawing no 1005277 (sheet 1-2)	Door Panel Complete T01-C Version E	2014-03-04 with change index "E" dated 2020-02-21
Drawing no 1052196 (sheet 1)	Emergency Release Version B	2019-10-30 with change index "B" dated 2020-02-19
EOD Augusta Evo type 01	Validating video	
EOD Augusta Evo type 11	Validating video	



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In our opinion, after checking the submitted documents, there are no objections to the use of the new version of the emergency unlocking device.

This letter is not a replacement of the EC-type examination certificates no. ATV 616/5 dated 2015-03-31 and ATV 617/4 dated 2015-03-31.

The EC-type examination certificates no. ATV 616/5 dated 2015-03-31 and ATV 617/4 dated 2015-03-31 and the conditions and remarks given in the EC-type examination certificates remain valid.

The technical drawings no. 1005262, no. 1005277 and no. 1052196 with certification stamp dated 2020-03-12 must be attached to this letter.

The extensions and the modifications will be considered within the next revision (regarding your last request) of the above-mentioned EC-type examination certificates.

For further questions we are gladly at your disposal.

Yours sincerely

Notified Body LCC

A blue ink signature of Achim Janocha, consisting of a series of fluid, connected strokes.

Achim Janocha

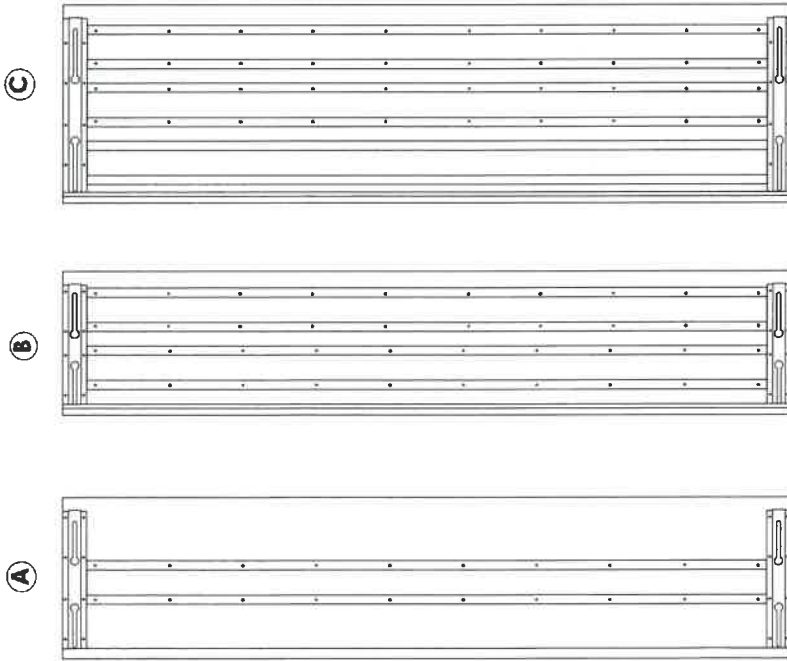
The Expert

A blue ink signature of Peter Retzbach, featuring a prominent, stylized 'P' followed by several loops and a final horizontal stroke.

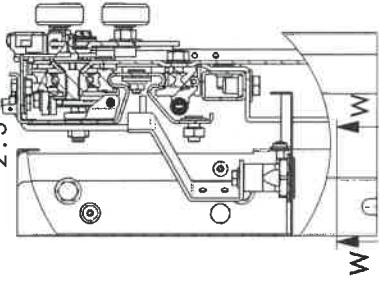
Peter Retzbach

DOOR PANEL VARIANTS: STIFFENER

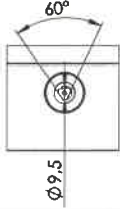
OPTION 1 OF EMERGENCY RELEASE



DETAIL L
2:5



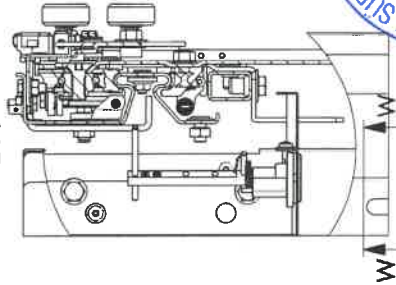
SECTION W-W



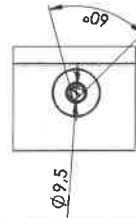
EMERGENCY TRIANGLE
ACCORDING TO
EN81-20/50

OPTION 2 OF EMERGENCY RELEASE

DETAIL L
2:5



SECTION W-W



EMERGENCY TRIANGLE
ACCORDING TO
EN81-20/50

TYPE	EXECUTION
T11/L	AS DRAWING
T11/R	SYMMETRICAL

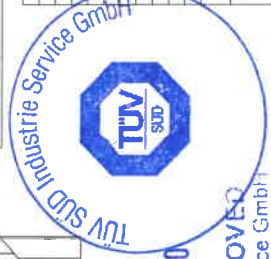
CODE	EXECUTION	VAR 01	VAR 02	VAR 03
A01	PF	1005271	1005263	1005637
A11	STD	1011467		1011747

FEASIBILITY DIMENSIONS	CH			
	CO	2000	2100	2200
700	OK	OK	OK	OK
750	OK	OK	OK	OK
800	OK	OK	OK	OK
850	OK	OK	OK	OK
900	OK	OK	OK	OK
950	OK	OK	OK	OK
1000	OK	OK	OK	OK
1050	OK	OK	OK	OK
1100	OK	OK	OK	OK

NOTE:
POS. 4-5-6-7-8-9-10-11 ARE INCLUDED INTO ACCESSORY PACKING:
ITEM 1011860A01 FOR WALL INSTALLATION
ITEM 1011860A02 FOR NICHE INSTALLATION

STIFFENER APPLICATION TABLE	CO								
	700	750	800	850	900	950	1000	1050	1100
CH		B		B		C			
		B		A		B			

12. MRZ. 2020



GEPRÜFT / APPROVED
TÜV SÜD Industrie Service GmbH
Prüflaboratorium für Produkte der Türschloss- und Türtechnik
Westendstraße 99
80968 München, Germany
Sachverständigenbüro



ITEM NO.	DESCRIPTION	QTY	UNIT
1011625P01	Door Panel Shoes - Plastic shoe		
1011632P01	Door Panel Shoes - Spacer 1 mm.		
1011630P01	Door Panel Shoes - Shoe with hook		
W001280	contact washer M8-zincd		
1008185	M8x16 screw, with extra-low head - Mechanism fixing screw		
W001205	contact washer M8x22x1.4-zincd		
W000561	hex. head screw with thread to the head M8x16-8-8-zincd		
1005399P01	Door Panel Header - Header NUT		
VAR 03	Door Panel Complete - Type 11/R-L		
VAR 02	LD Mechanism Complete - Type 11/R-L		
VAR 01	LD Frame - Type 11/R-L		

ITEM NO.	DESCRIPTION	QTY	UNIT
A11 A01	Door Panel Complete		
	Conjunto hoja		
	Type 11/R-L		
	Tipo 11/R-L		

1005262

2/2

E

PF EXECUTION

STD EXECUTION

2 - DOORS

Augusta EVO

BR1 Barde

18/09/2018

ES1 Garcf

04/03/2014

Released

ES1 Garcf

04/03/2014

Released

ES1 Garcf

04/03/2014

Released

ES1 Garcf

04/03/2014

Released

ES1 Garcf

04/03/2014

Released

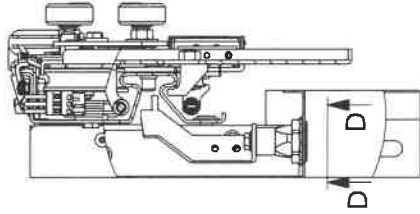
ES1 Garcf

04/03/2014

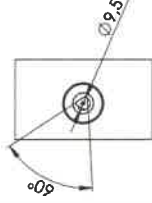
Released

OPTION 1 OF EMERGENCY RELEASE

DETAIL C 2:5



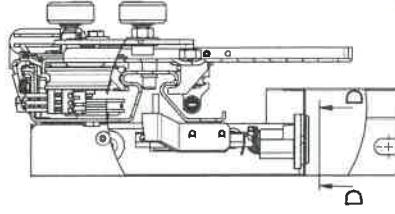
SECTION D-D



EMERGENCY TRIANGLE ACCORDING TO EN81-20/50

OPTION 2 OF EMERGENCY RELEASE

DETAIL C 2:5

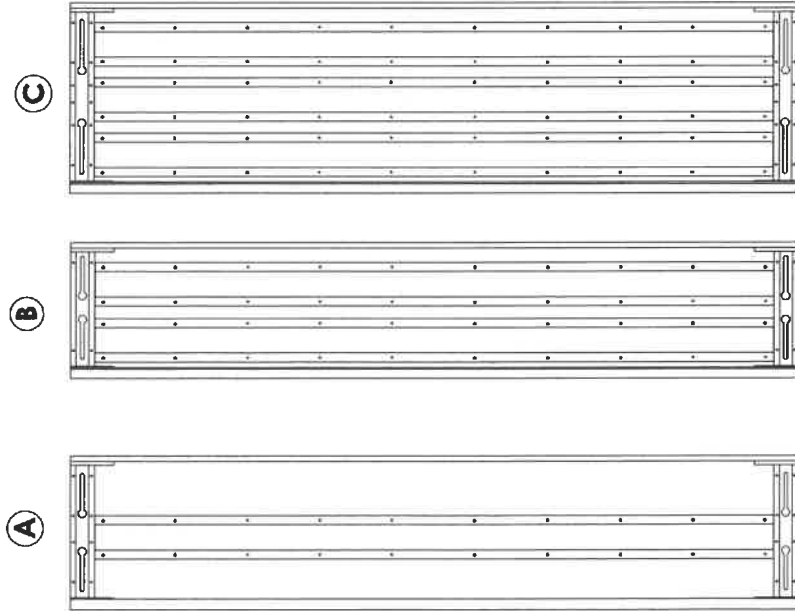


EMERGENCY TRIANGLE ACCORDING TO EN81-20/50

SECTION D-D



DOOR PANEL VARIANTS: STIFFENER



CH	B		C	
	700	850	950	1100
2300				
2200				
2100				
2000				
STIFFENER APPLICATION TABLE	700	850	950	1000 1050 1100
	CO			

1 2. MRZ. 2020

GEPRÜFT / APPROVED
 TÜV SÜD Industrie Service GmbH
 Prüflaboratorium für Produkte der Feinmechanik
 Westendstraße 199
 80589 München
 Sachverständigenamt (S) für Aufzüge

CODE	EXECUTION	VAR 01	VAR 02	VAR 03	VAR 04
A01	PF	1005280	1005465	1005283	1005285
A11	STD			1011811	1011862

FEASIBILITY DIMENSIONS	CH			
	2000	2100	2200	2300
CO	OK	OK	OK	OK
700	OK	OK	OK	OK
750	OK	OK	OK	OK
800	OK	OK	OK	OK
850	OK	OK	OK	OK
900	OK	OK	OK	OK
950	OK	OK	OK	OK
1000	OK	OK	OK	OK
1050	OK	OK	OK	OK
1100	OK	OK	OK	OK

NOTE 1:
POS. 1-2-3-4-5-6-7-8 ARE INCLUDED INTO ACCESSORY PACKING:
1011860A01 - FOR WALL INSTALLATION
1011860A02 - FOR NICHE INSTALLATION

NO.	REF. NO.	DESCRIPTION
12	VAR 04	Door Panel Complete - Left Panel 1017/C
11	VAR 03	Door Panel Complete - Right Panel 1017/C
10	VAR 01	LD Frame - Type 017/C
9	VAR 02	LD Mechanism C complete - General Assembly Ty. 01/C
8	1011637P01	Door Panel Shoes - Spacer - 1 mm.
7	1011625P01	Door Panel Shoes - Plastic shoe
6	1011630P01	Door Panel Shoes - Shoes with hook
5	W001205	contact washer M8x22x1.4 zinc coat
4	W000361	hex. head screw with thread to fine head M8x1.6-8.8-zinc-coated
3	C703899P01	Door Panel Header - Header NUJ
2	W001280	Door Panel Header - Header NUJ
1	1008185	M8x1.6 screw, with extra-low head - Mechanism fixing screw

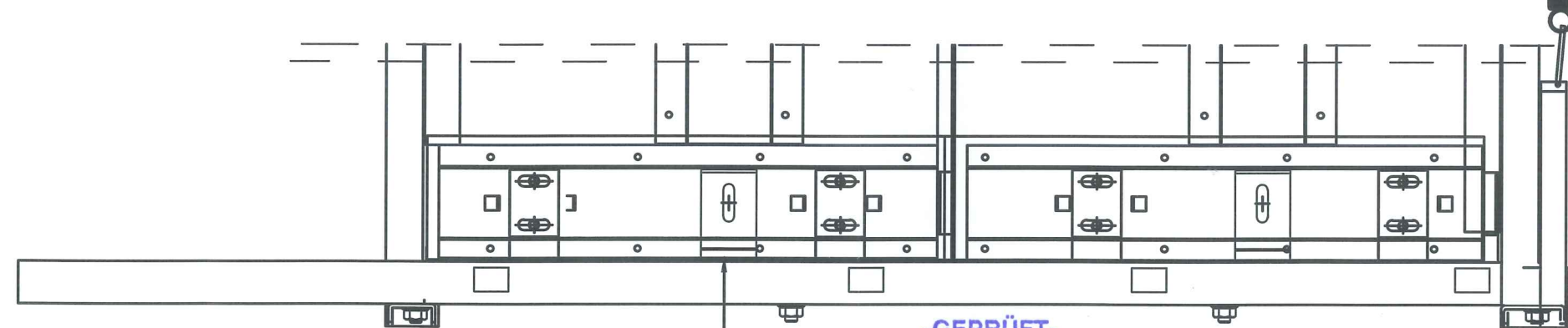
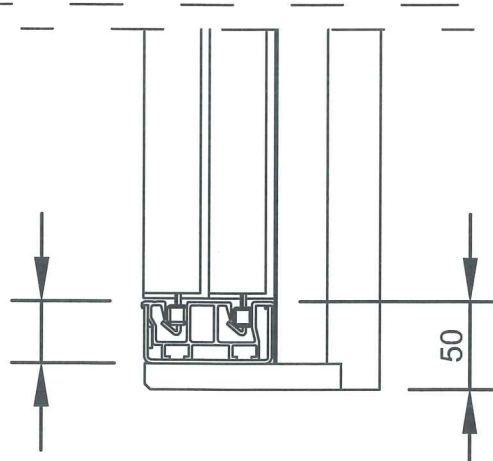
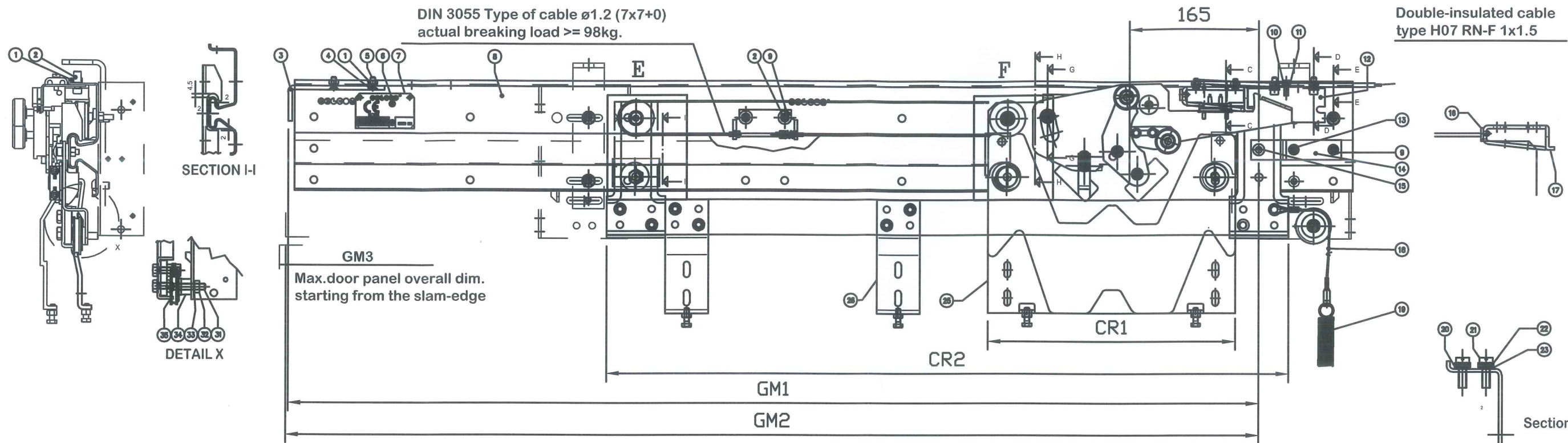
STANDARD	DESCRIPTION
GT2	ISO 1302
A11 A01	PF EXECUTION
A11 A01	STD EXECUTION

NO. DE ARTÍCULO	DESCRIPCIÓN
2 - DOORS	Complete Landing Door
	Puerta de Piso
	General Assembly Ty.01/C
	Montaje General Tipo 01/C

PROYECTANTE	REVISOR	APROBADO	FECHA
Augusta EVO	EST Babal	EST Babal	20/09/2018
	A2		
	1:5		
	2/2		

PROYECTANTE	REVISOR	APROBADO	FECHA
WITTUR			

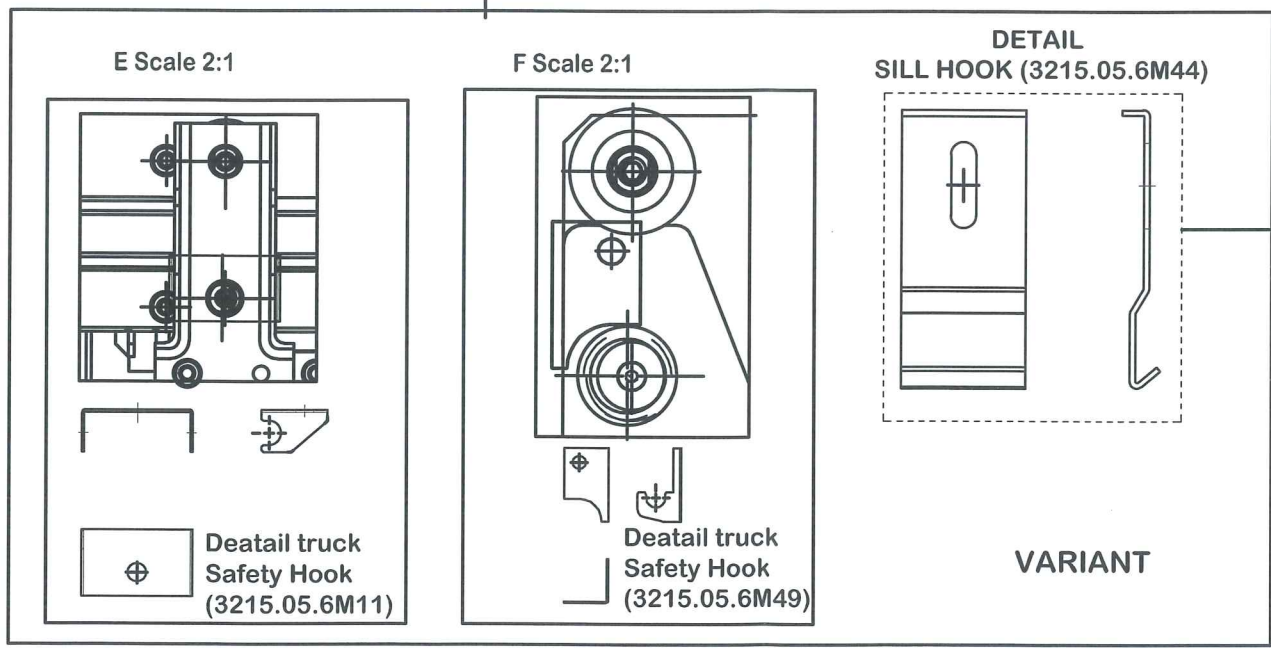
REV. 版本	DESCRIPTION 描述	DATE 日期	UPDATED BY 更新	CHECKED BY 审核



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

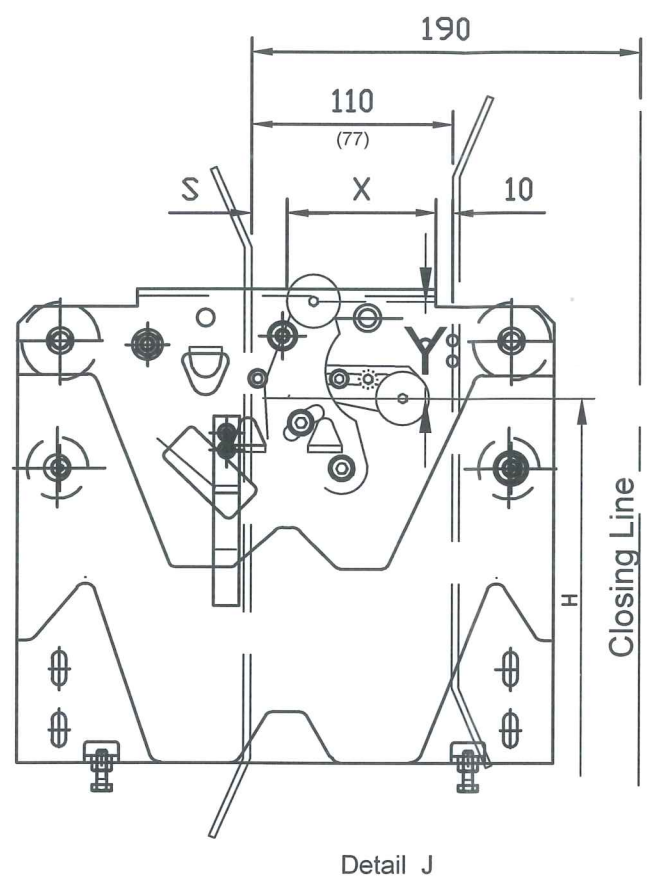
3 1. März 2015

VERSION	EXECUTION
RIGHT	AS DRAWING
LEFT	SYMMETRICAL



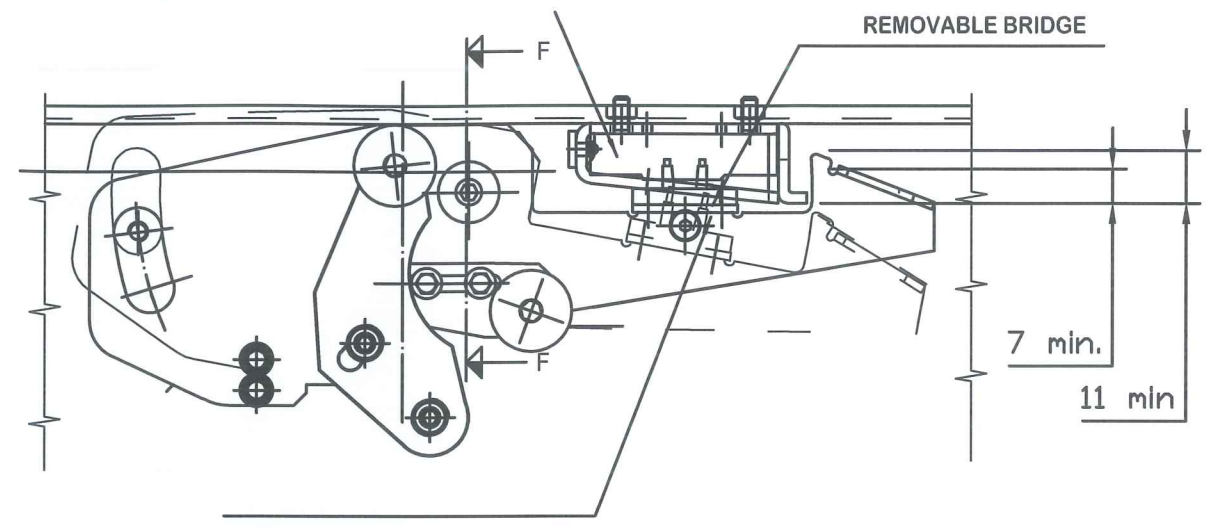
ITEM CODE 料号	QTY. 数量	DESCRIPTION 描述	WEIGHT (kg) 重量 (kg)	MATERIAL 材料	SURFACE TREATMENT 表面处理
GEN. TOLERANCE WST-00033 通用公差 WST-00033	FUNCTIONAL CLASS 功能等级	T11 R/L		PRODUCT CATEGORY 产品类别	PRODUCT CODE 产品编号
GT2	B	Hanger T11		Augusta	3215
SURFACE TEXTURE SYMBOLS 表面粗糙度	GEOM. TOLERANCE SYMBOLS 几何公差			DESIGNED BY 设计	Wang Zhong
ISO1302	ISO1101			DRAWN BY 制图	Wang Zhong
ADD. DESCRIPTION 附加描述				SCALE 比例	DATE 日期
DRAWING NUMBER 图号		3215.00.0P11		2:1	2014-11-25
SHEET NR. 图纸编号		1/3		SIZE 尺寸	FIRST APPROVAL 初审
WITTUR				A3	Nijs
					DATE 日期
					2014-11-25

REV.	DESCRIPTION	DATE	UPDATED BY	CHECKED BY
版本	描述	日期	更新	审核

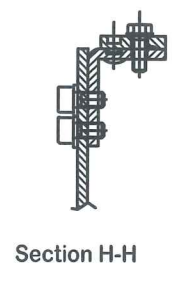


Rollers Movements Adjust Range:
 X=84mm ~ 89mm,
 Y=34mm ~ 56mm,
 S=97-X,
 H=HH+201-Y.

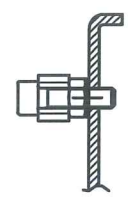
Selcom contact KF 9074,
 alternatively Kronenberg HZ



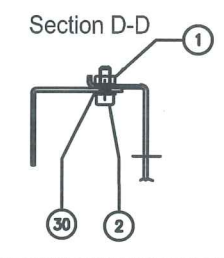
Coupling during the contact



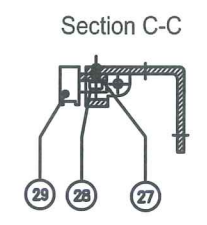
Section H-H



Section G-G



PIECES FIXING DETAIL ON PLATE



CONTACT FIXING DETAIL



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 TÜV SÜD Industrie Service GmbH
 Zentralbereich Fördertechnik-Sonderbauten
 Abteilung Aufzüge und Sicherheitsbauteile
 Gottlieb-Daimler-Str. 7, D-70794 Filferstadt
 Der Sachverständige
 31. März 2015

ITEM CODE	QTY.	DESCRIPTION	WEIGHT [kg]	MATERIAL	SURFACE TREATMENT
料号	数量	描述	重量 [kg]	材料	表面处理
GEN. TOLERANCE WST-00033 GT2	FUNCTIONAL CLASS B	T11 R/L Hanger T11		Augusta	3215
SURFACE TEXTURE SYMBOLS ISO1302	GEOM. TOLERANCE SYMBOLS ISO1101			SCALE 2:1	SIZE A3
ADD. DESCRIPTION		DRAWING NUMBER 3215.00.0P11	SHEET NR 2/3	DESIGNED BY Wang Zhong	DATE 2014-11-25
WITTUR				DRAWN BY Wang Zhong	FIRST APPROVAL Nijs
				DATE 2014-11-25	

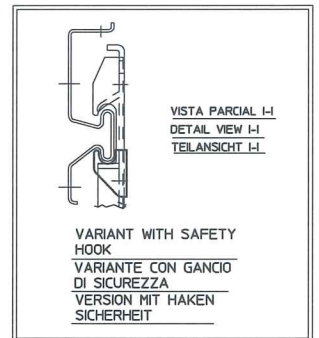
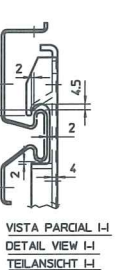
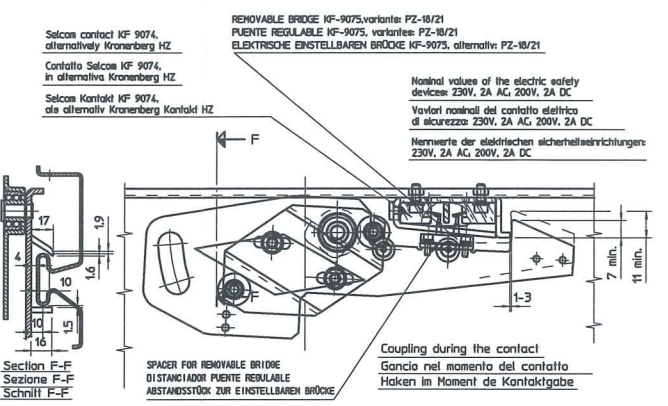
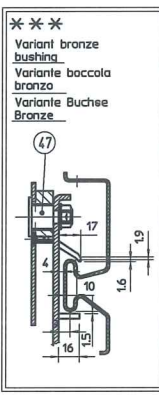
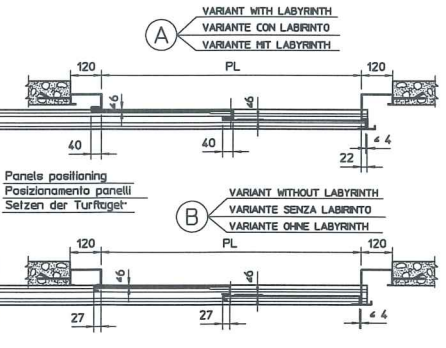
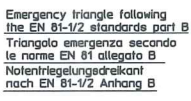
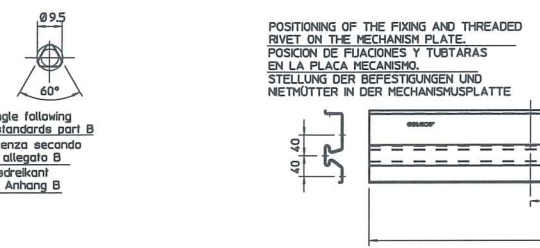
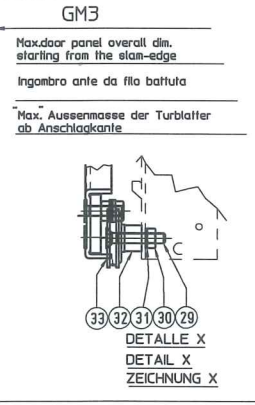
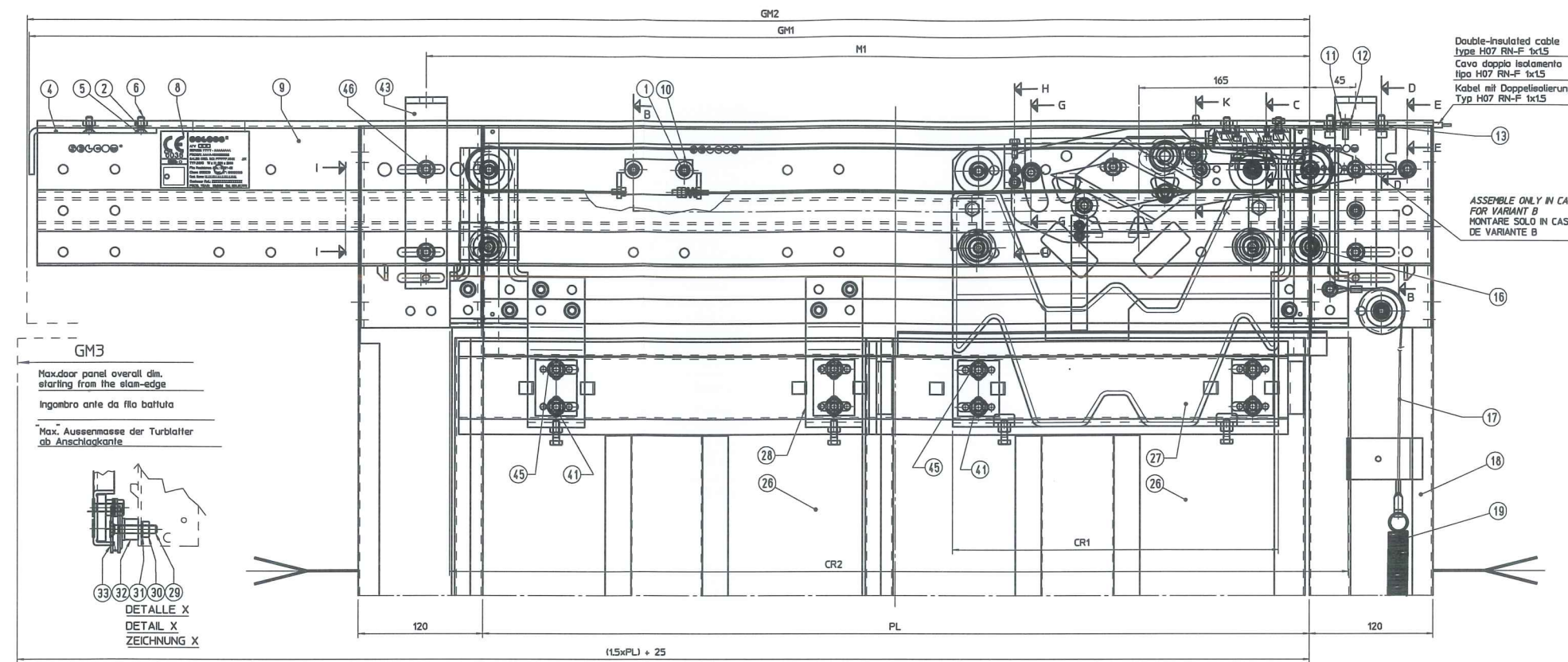
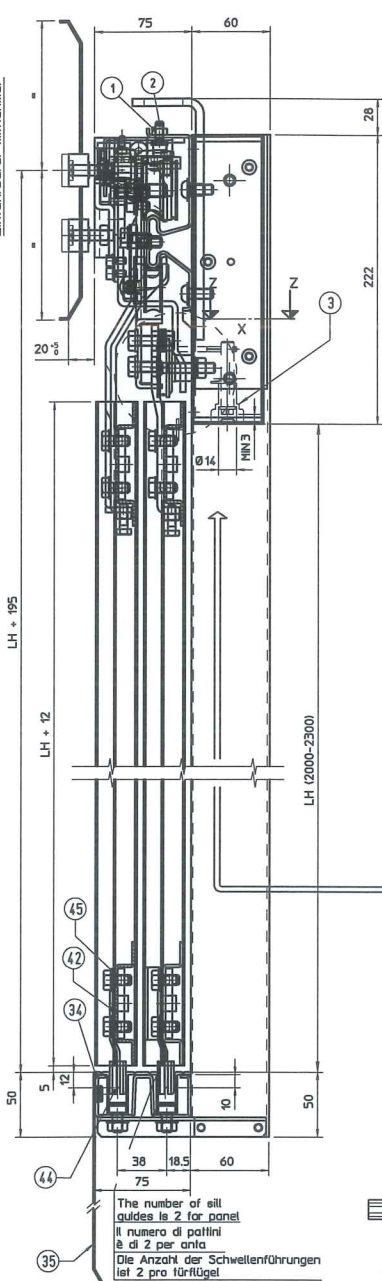
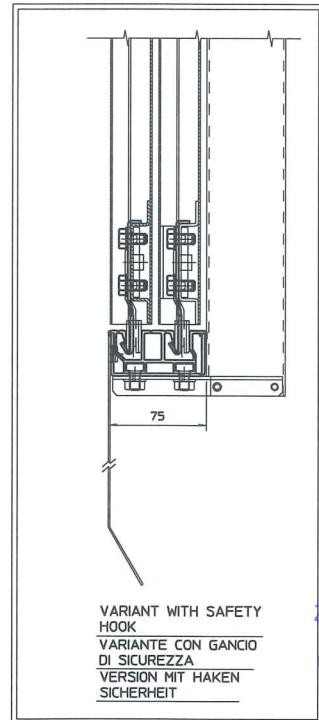
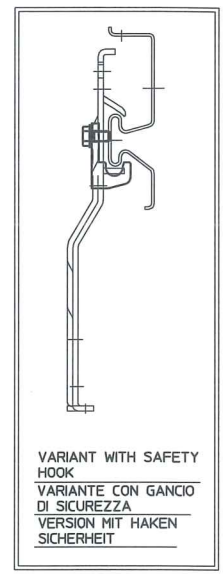
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1	2	3	4	5	6	7	8
REV. 版本	DESCRIPTION 描述	DATE 日期	UPDATED BY 更新	CHECKED BY 审核			
21	BRASS SCREW W/SLOT M5x16	2				7006.05.016.0T	
20	EARTH SYMBOL CARD	2	LAMINA AI 99,9			3201.05.9030	
19	EMERGENCY CLOSING SPRING	1	C72 SGB - UNI 3823			3201.05.3007	
18	CLOSING SPRING CABLE	1	SEE SPECIFICATION			3215.05.4002	
17	HOOK FIXED PART	1	EN 10111 DD11			3215.05.5016	
16	RUN LIMIT	1	PVC 60 Shore A			3215.05.5065	
15	BUFFER SIGN RED POINT	1	PA 6-ISO 1043 RED			3201.05.0056	
14	LIMIT WITH RUBER AND RED POINT	1	EN10111 DD11			3215.05.5027	
13	CYLINDRICAL SCREW DIN 912-M6x20- 8.8	2				7011.06.020	
12	LOCK PROTECTION ANTIVANDAL	1	EN 10130 +A1-DC03			3215.05.5049	
11	ELECTRIC CABLE TIE HOLDER	1	PA 66 - DIN 7728			3201.05.0039	
10	PLANE HEAD SCREW DIN 85 M5x16	1				7006.05.016	
9	EXTERNAL NOTCHED WASHER R6	4				7028.00.006	
8	ASSEMBLY PLATE T11	1				3215.04.0013	
7	CE LABEL FOR EN-81 HANGER ASSEMBLY	1	INOX AISI 304 BA			3201.05.7876	
6	RIVET DIAM 3.8x9	2				7035.38.008	
5	COUNTERSUNK SCREW DIN 7991 M6x16 8.8	2				7014.06.016	
4	NOTCHED C. WASHER R6 UNI 3706 DIN 6798	2				7030.00.006	
3	RUN END LIMIT	1	EN 10125 S 235 JR			3215.05.7028	
2	CYLINDRICAL SCREW DIN 912 - M6X16	6				7011.06.016	
1	HEXAGON NUT M6	6				7002.00.006	
37	HOOK FIXED PART	1	EN 10111 DD11			3215.05.5P16	
36	COMPLETE EMERGENCY RELEASE AUGUSTA	1				3215.03.0043	
35	ROPE PULLEY DIAMETER 45	1	PA 66 - DIN 7728 PA 66 - DIN 7728			3201.05.0037	
34	EMERGENCY CLOSE SPACER 8.5x20 L=13	1	EN10087 11S Mn Pb30 EN10087 11S Mn Pb30			3215.05.6055	
33	EXTERNAL NOTCHED WASHER R8	1				7028.00.008	
32	HEXAGONAL NUT DIN 934-M8-8	1				7002.00.008	
31	COUNTERSUNK SCREW M8x50	1				7014.08.050	
30	CONTACT WASHER DIAM.6-12-1.2	4				7038.06.012	
29	CONTACT KF	1				3201.05.9074	
28	CYLIND. ALLEN SCREW DIN 912 - M4X10-8.8	2				7011.04.010	
27	NOTCHED WASHER DIN 6798-A 4.3	2				7028.00.004	
26	SLOW TRUCK ASSEMBLY	1				3215.02.0003	
25	RAPID TRUCK ASSEMBLY	1				3215.02.0002	
24	ASSEMBLY PLATE T11	1				3215.14.5074	
23	WASHER DIN 125 A - 5,3 BRASS	4				7026.00.005V02	
22	NOTCHED WASHER DIN 6798-A 5.3-FSt	2				7028.00.005	
POS	DENOMINATION/DENOMINACION		MATERIAL/MATERIAL		NAME		
GEN. TOLERANCE WST-00033 通用公差 WST-00033		FUNCTIONAL CLASS 功能等级		T11 R/L		PRODUCT CATEGORY 产品类别	
GT2		B		Hanger T11		Augusta 3215	
SURFACE TEXTURE SYMBOLS 表面粗糙度		GEOM. TOLERANCE SYMBOLS 几何公差		ISO1302		ISO1101	
ADD. DESCRIPTION 附加描述		DRAWING NUMBER 图号		3215.00.0P11		SHEET NR. 图框编号	
WITTUR		3/3		2:1 A3		DESIGNED BY 设计	
						DRAWN BY 制图	
						DATE 日期	
						FIRST APPROVAL 初审	
						DATE 日期	
						Nijs	
						2014-11-25	



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

3 1. März 2015

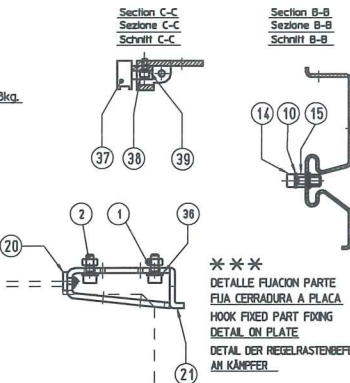


EN VERSION STANDARD:
HOJA 3215.04.0002 Y MARCO 3215.04.0014
EN VERSION PARALLAMAS:
HOJA 3215.04.0001 Y MARCO 3215.04.0019
STANDARD VERSION:
DOOR 3215.04.0002 & FRAME 3215.04.0014
PF VERSION:
DOOR 3215.04.0001 & FRAME 3215.04.0019
AUSFÜHRUNG STANDARD:
TÜRBLATT 3215.04.0002 UND TÜRRAHMEN 3215.04.0014
AUSFÜHRUNG PF:
TÜRBLATT 3215.04.0001 UND TÜRRAHMEN 3215.04.0019

DETALLE FIJACION CONTACTO
CONTACT FIXING DETAIL
ZEICHNUNG DER KONTAKTBEFESTIGUNG

Section C-C
Sezione C-C
Schnitt C-C

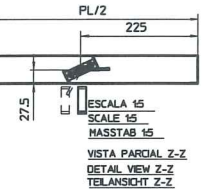
Section B-B
Sezione B-B
Schnitt B-B



DIN 3055 Type of cable ø12 (7x7+0) actual breaking load >= 98kg.
Fune ø12 (7x7+0) DIN 3055 carico di rottura >=98 kg.
Stahkabel ø12 (7x7+0) DIN 3055 Bruchbelastung >= 98 kg.



VARIANTE: PLACA MECANISMO COMPUESTA
VARIANTE: ZUSAMMENGESETZTE MECHANISMUSPLATTE



Section D-D
Sezione D-D
Schnitt D-D

DETALLE FIJACION PLACA ANTIVANDALO
DETAIL OF FIXED ANGLE
PROTECTION AGAINST UNAUTHORIZED RELEASE
DETAIL DER WINKELBEFESTIGUNG
SCHUTZ GEGEN UNBEFUGTES ENTREGELN

Coupling: Available regulation:
5mm towards the hoistway, 10mm to the right, 10mm to the left
Abbinamento: Regolazione disponibile:
5mm verso il vano, 10mm a destra, 10mm a sinistra
Mitnehmerarbeit: mögliche Einstellbarkeit:
5mm Richtung Fahrtrachse, 10mm nach rechts, 10mm nach links

3 1. März 2015
TÜV SÜD Industrie Service GmbH
Zentralbereich Fördertechnik-Sonderbauten
Abteilung Aufzüge und Sicherheitsbauten
Gottlieb-Daimler-Str. 7, D-70794 Filderstadt
Der Sachverständige

DETALLE POSICION
TOMAS DE TIERRA
EARTH SYMBOL CARD
POSITION DETAIL
KENNZEICHNUNG DES
SCHUTZLEITERANSCHLUSSES

SCHUTZLEITER H07RN-F 16/25
PROTECTION CABLE H07RN-F 16/25

Variante tomas de tierra
VARIANTE collegamento a terra
Variante des Schutzleiteranschlusses

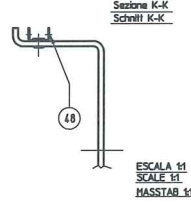
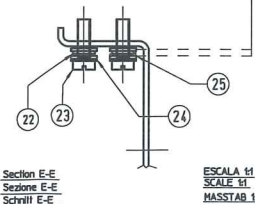


COMBINACIONES FACTIBLES DE ESPESORES
AVAILABLE COMBINATIONS THICKNESS
MAGNARE KOMBINATIONEN VON BLECHSTÄRKEN

HOJAS Y MARCOS PANELS & FRAMES TÜRBLÄTTER UND TÜRRAHMEN	1,2 mm	1,5 mm
CARRO TRUCK LAUFKÄRGER	OK	OK
3 mm	OK	OK
4 mm	OK	OK

NOTE: All not specified fixing screws/nuts are executed as self-safety fixings or with notched safety washers.
NB: Tutti i dadi e le viti di fissaggio non specificati sono esecutori con fissaggio a sicurezza intrinseca o con rondelle di sicurezza dentellate
VERMERK: Alle nicht spezifizierten Befestigungsschrauben/Muttern sind als selbstsichernde Sperrschrauben/Muttern oder mit gezackten Facherschrauben ausgeführt.

PL-TB	RAPID TRUCK CARRO RAPIDO		SLOW TRUCK CARRO LENTO		P	GH1	GH2	GH3	M1	M2
	CR1	CODE	CR2	CODE						
700	300	3215.02.0006	800	3215.02.0003	1200	1107	1120	1099	755	555
750	300	3215.02.0006	800	3215.02.0003	1200	1107	1120	1174	755	555
800	315	3215.02.0006	870	3215.02.0003	1350	1238	1240	1249	855	605
850	315	3215.02.0006	870	3215.02.0003	1350	1238	1240	1324	855	605
900	365	3215.02.0006	970	3215.02.0003	1500	1388	1390	1399	955	705
950	365	3215.02.0006	970	3215.02.0003	1500	1388	1390	1474	955	705
1000	415	3215.02.0006	1070	3215.02.0003	1650	1538	1540	1549	1055	805
1100	490	3215.02.0006	1220	3215.02.0003	1800	1688	1690	1699	1155	905



3215-AUGUSTA	11/R-L	16-03-2004
DESCRIPTION	LANDING DOOR 11/R-L	Autenti A.
PROJEZIONE	PORTA DI PIANO 11/R-L	
SCALE	1:2	
PRICE	3215.00.0014	

A173

Item Code:

SURFACE TEXTURE RUGOSITA' SUPERFICIALE ISO 1302 GEOMETRICAL TOLERANCES TOLLERANZE GEOMETRICHE ISO 1101 GENERAL TOLERANCES TOLLERANZE GENERALI ISO 2768 - mK

GENERAL PRINCIPLES OF PRESENTATION COMPLYING WITH STANDARDS / PRINCIPI GENERALI DI RAPPRESENTAZIONE SECONDO LE NORMATIVE ISO

FUN. CL. CL. FUNZ.

48	GROUNDING FIXING GROUP	1	3201.04.0161	
47	GRUPPO FISSAGGIO MESSA A TERRA	1	3215.02.0006	
47	RAPID TRUCK WITH BRONZE ASSEMBLY	1	3215.02.0006	
47	ASSIEME CARRELLO VELOCE CON BRONZO	1	3215.02.0006	
45	CONTACT WASHER 8x18 DIN 558	16	7038.08.018	
45	ROND. CONTACT DIAM. 8x18 DIN 558	16	7038.08.018	
44	PLASTIC BOTTOM SHOE	4	3201.05.0062	
44	PATTINO INFERIORE IN PLASTICA	4	3201.05.0062	
42	BRONZE SYMBOLIC REPRESENTATION	2	3201.05.9020	
42	RAPPRESENTAZIONE SIMBOLICA IN BRONZO	2	3201.05.9020	
POS	DENOMINATION/DENOMINAZIONE	QUANTITY	MATERIAL/MATERIALE	NAME



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

A.B.
 31. März 2015

42	FIXED SHOE HOLDER	4	EN 10111 DD11	3215.05.5014
42	PORTAPATTINI	4	EN 10111 DD11	3215.05.5014
41	HEXAGONAL SCREW DIN 933 M8x16 - 8.8	16		7012.08.016
41	VITE TE M8X16 UNI 933 DIN 933	16		7012.08.016
40	ASSEMBLY PLATE T11	1		3215.14.5074
40	ASSIEME PIASTRA T11	1		3215.14.5074
39	NOTCHED WASHER DIN 6798-A 4.3	2		7028.00.004
39	RONDELLA DENTELL. DIN 6798-A 4.3-FS1	2		7028.00.004
38	CYLIND. ALLEN SCREW DIN 912 - M4X10-8.8	2		7011.04.010
38	VITE TE. CIL. CON ES. INC. M4X10-UNI5931	2	Acc. per bull. UNI 3740/3	7011.04.010
37	SECURITY CONTACT (SELCOM KF-9074)	1		6400.00.0001
37	CONTATTO DI SICUREZZA (SELCOM KF-9074)	1		6400.00.0001
36	CONTACT WASHER DIAM.6-12-1.2	4		7038.06.012
36	RONDELLA CONTACT DIAM.6-12-1.2	4		7038.06.012
35	TOEGUARD H=300 MM	1	EN10142-DX510+Z275	3215.05.5030
35	PARAMENTO DI H=300 MM	1	EN10142-DX510+Z275	3215.05.5030
34	SILL T11	1	AlMgSi 0.5 DIN 1725	3215.05.7042
34	SOGLIA T11	1	AlMgSi 0.5 DIN 1725	3215.05.7042
33	ROPE PULLEY DIAMETER 45	1	PA 66 - DIN 7728	3201.05.0037
33	CARRUCCOLA DIAM. 45mm	1	PA 66 UNI-ISO 1043	3201.05.0037
32	EMERGENCY CLOSE SPACER 8.5x20 L=13	1	EN10087 11S Mn Pb30	3215.05.6055
32	DISTANZIALE CHIUSURA EMERG. 8.5x20 L=13	1	EN10087 11S Mn Pb30	3215.05.6055
31	EXTERNAL NOTCHED WASHER R8	6		7028.00.008
31	RONDELLA R8 A DENT. EST.	6		7028.00.008
30	HEXAGONAL NUT DIN 934-M8-8	1		7002.00.008
30	DADO ESAGONALE MEDIO M8 UNI 5588	1	Acc. per bull. UNI 3740/4	7002.00.008
29	COUNTERSUNK SCREW M8x50	1		7014.08.050
29	VI. TE. P.SVAS CON ES. INC. M8X50-UNI 5933	1	Acc. per bull. UNI 3740/3	7014.08.050
28	SLOW TRUCK ASSEMBLY	1		3215.02.0003
28	ASSIEME CARRELLO LENTO	1		3215.02.0003
27	RAPID TRUCK ASSEMBLY	1		3215.02.0002
27	ASSIEME CARRELLO VELOCE	1		3215.02.0002
26	PANEL T11 PF ASSEMBLY	2		3215.04.0001
26	ASSIEME ANTA T11 PF	2		3215.04.0001
25	WASHER DIN 125 A - 5.3 BRASS	4		7026.00.005V02
25	RONDELLA DIN 125 A - 5.3 OTTONE	4		7026.00.005V02
24	NOTCHED WASHER DIN 6798-A 5.3-FS1	4		7028.00.005
24	RONDELLA DENT. DIN 6798-A 5.3-FS1	4		7028.00.005
23	BRASS SCREW W/SLOT M5x16	2		7006.05.016.0T
23	VITE T.C. CON INTAGLIO M5x16 OTTONE	2		7006.05.016.0T
22	EARTH SYMBOL CARD	2	LAMINA Al 99.9	3201.05.9030
22	TARGHETTA MASSA TERRA	2	LAMINA Al 99.9	3201.05.9030
POS	DENOMINATION/DENOMINAZIONE	QUANTITY	MATERIAL/MATERIALE	NAME

**

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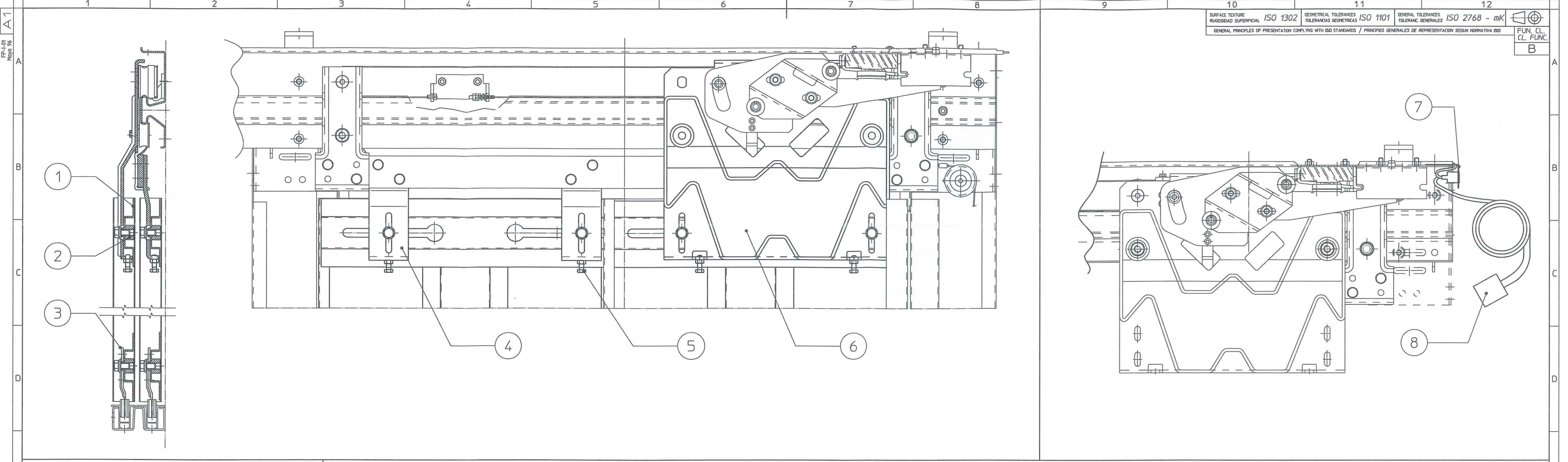
MOD.	DESIGNATION / DENOMINAZIONE	DATE / DATA	DRAWN SIGLA	CHECKED CONTROLLATO
C	GROUND FIXING MODIFIED MODIFICATO FISSAGGIO TERRA	19-10-2007	Wrobel A.	

21	LOCK FIXED PART	1	EN 10111 DD11	3215.05.5016
21	PARTE FISSA SERRATURA	1	EN 10111 DD11	3215.05.5016
20	RUN LIMIT	1	PVC 65 Shore A	3215.05.5065
20	LIMITE PERCORSO	1	PVC 65 Shore A	3215.05.5065
19	EMERGENCY CLOSING SPRING	1	C72 SGB - UNI 3823	3201.05.3007
19	MOLLA RICHIUSURA EMERGENZA	1	C72 SGB - UNI 3823	3201.05.3007
18	TOP FRAME BET. SIDE FRAMES FRAME T11 STD	1		3215.04.0014
18	STIPITE TRAV. TRA STIP. LATERALE T11 STD	1		3215.04.0014
17	CLOSING SPRING CABLE	1	SEE SPECIFICATION	3215.05.4002
17	FUNE PER MOLLA DI RICHIUSURA	1	VEDI SPECIFICA	3215.05.4002
16	BUFFER SIGN RED POINT	1	PA 6-ISO 1043 RED	3201.05.0056
16	GOMMINO RIFERIM. PUNTO ROSSO	1	PA 6 UNI-ISO 1043 ROSSO	3201.05.0056
15	BUSH CARRIAGE OPENING	1	EN10087 11S Mn Pb30	3201.05.6149
15	BOCCOLA APERTURA CARRELLO	1	EN10087 11S Mn Pb30	3201.05.6149
14	CYLINDRICAL SCREW DIN 912-M6x20- 8.8	2		7011.06.020
14	VITE TE. CIL. CON ES. INC. M6X20-UNI5931	2		7011.06.020
13	LOCK PROTECTION ANTIVANDAL	1	EN 10130 +A1-DC03	3215.05.5049
13	PROTEZIONE SERRATURA ANTIVANDALO	1	EN 10130 +A1-DC03	3215.05.5049
12	ELECTRIC CABLE TIE HOLDER	1	PA 66 - DIN 7728	3201.05.0039
12	GOMMINO DI BATTUTA REGOLABILE	1	PA 66 UNI-ISO 1043	3201.05.0039
11	PLANE HEAD SCREW DIN 85 M5x16	1		7006.05.016
11	VITE A TESTA CIL. CON INT.M5X16-UNI 6107	1	Acc. per bull. UNI 3740/3	7006.05.016
10	EXTERNAL NOTCHED WASHER R6	4		7028.00.006
10	RONDELLA R6 A DENT. EST.	4		7028.00.006
9	ASSEMBLY PLATE T11	1		3215.04.0013
9	ASSIEME PIASTRA T11	1		3215.04.0013
8	CE LABEL FOR EN-81 HANGER ASSEMBLY	1	INOX AISI 304 BA	3201.05.7876
8	TARGHETTA CE PER MECCANISMO EN-81	1	INOX AISI 304 BA	3201.05.7876
6	COUNTERSUNK SCREW DIN 7991 M6x16 8.8	4		7014.06.016
6	VI. TE. P.SVAS CON ES. INC. M6X16-UNI 5933	4	Acc. per bull. UNI 3740/3	7014.06.016
5	NOTCHED C. WASHER R6 UNI 3706 DIN 6798	4		7030.00.006
5	ROND. DENT. C. R6 UNI 3706 DIN 6798	4		7030.00.006
4	RUN END LIMIT	1	EN 10125 S 235 JR	3215.05.7028
4	LIMITE FINALE PERCORSO	1	EN 10125 S 235 JR	3215.05.7028
3	COMPLETE EMERGENCY RELEASE AUGUSTA	1		3215.03.0043
3	BLOCCETTO AUGUSTA	1		3215.03.0043
2	HEXAGON NUT M6	6		7002.00.006
2	DADO ESAGONALE MEDIO M6 UNI 5588	6		7002.00.006
1	CYLINDRICAL SCREW DIN 912 - M6X16	6		7011.06.016
1	VITE TE. CIL. CON ES. INC. M6X16-UNI5931	6	ACC. PER BULL. UNI 3740.3	7011.06.016
POS	DENOMINATION/DENOMINAZIONE	TYP	MATERIAL/MATERIALE	NAME

SERIES 3215-AUGUSTA DATE DATA 19-10-2007

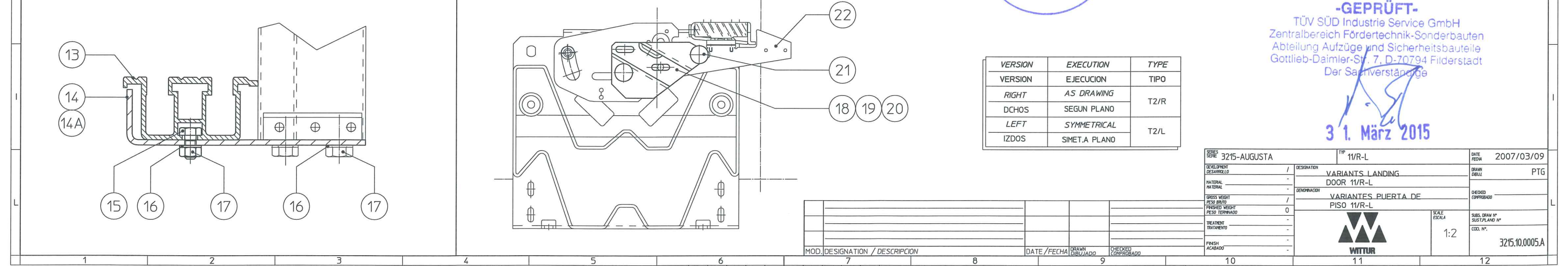
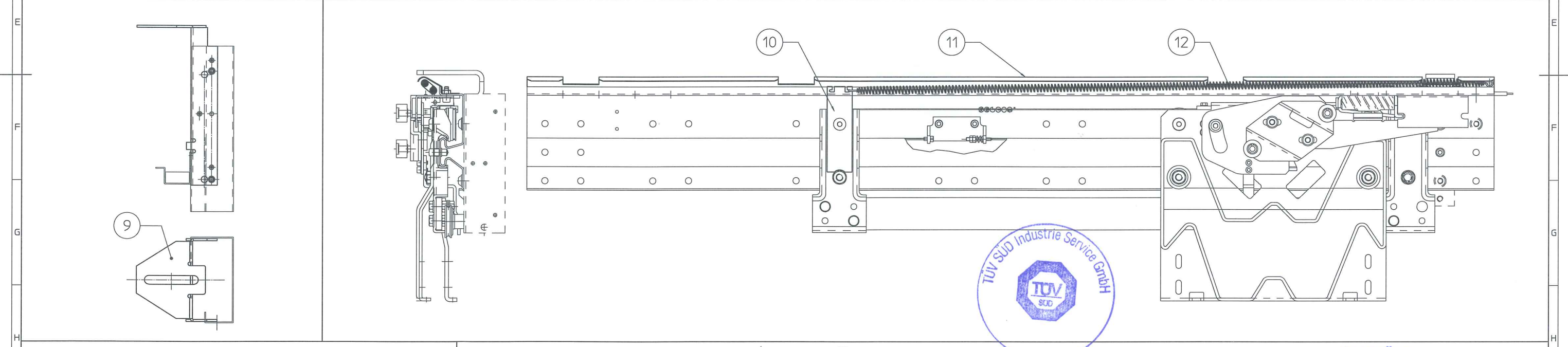
DEVELOPMENT SVILUPPO	DESIGNATION	DRAWN SIGLA	DATE DATA
	BILL OF MATERIALS LANDING DOOR	Wrobel A.	19-10-2007
MATERIAL MATERIALE	DENOMINAZIONE	CHECKED CONTROLLATO	
	ELENCO MATERIALI PORTA DI PIANO		
GROSS WEIGHT PESO GREZZO		SCALE SCALA	SUBS. DRAW N° SOST. DIS. N°
FINISHED WEIGHT PESO FINITO		1:2	3215.00.0001.A1
TREATMENT TRATTAMENTO			
FINISH FINITURA			

WITHOUT OUR CONSENT THE REPRODUCTION OR COMMUNICATION TO THIRD PARTIES IS PROHIBITED BY LAW A TERMINE DI LEGGE E' VIETATA LA RIPRODUZIONE O COMUNICAZIONE A TERZI SENZA NOSTRA APPROVAZIONE



SURFACE TEXTURE / RUGOSIDAD SUPERFICIAL ISO 1302
 GEOMETRICAL TOLERANCES / TOLERANCIAS GEOMETRICAS ISO 1101
 GENERAL TOLERANCES / TOLERANCIAS GENERALES ISO 2768 - mK
 GENERAL PRINCIPLES OF PRESENTATION COMPLYING WITH ISO STANDARDS / PRINCIPIOS GENERALES DE REPRESENTACION SEGUN NORMATIVA ISO

FUN. CL. / CL. FUNC.
 B



VERSION	EXECUTION	TYPE
RIGHT	AS DRAWING	T2/R
DCHOS	SEGUN PLANO	
LEFT	SYMMETRICAL	T2/L
IZDOS	SIMET.A PLANO	

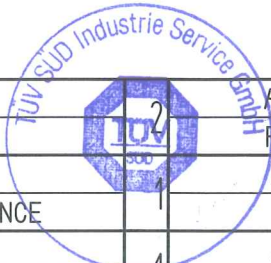
-GEPRÜFT-
 TÜV SÜD Industrie Service GmbH
 Zentralbereich Fördertechnik-Sonderbauten
 Abteilung Aufzüge und Sicherheitsbauteile
 Gottlieb-Daimler-Str. 7, D-70794 Filderstadt
 Der Sachverständige
 31. März 2015

DEVELOPMENT / DESARROLLO MATERIAL / MATERIAL GROSS WEIGHT / PESO BRUTO FINISHED WEIGHT / PESO TERMINADO TREATMENT / TRATAMIENTO FINISH / ACABADO	DESIGNATION / DENOMINACION VARIANTS LANDING DOOR 11/R-L VARIANTES PUERTA DE PISO 11/R-L	DATE / FECHA 2007/03/09 DRAWN / DIBUJADO PTG DESIGNED / DISEÑADO SCALE / ESCALA 1:2 SUBS. DRAW N° / SUBD. PLANO N° COD. N° 3215.10.0005.A
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MOD. / DESIGNATION / DESCRIPCION	DATE / FECHA	DRAWN / DIBUJADO	CHECKED / COMPROBADO

A4
FP-1-04
Mayo 96

	A	B	C	D	E	F
1	18	WHITE LOCK ROLLER RUEDA CERRADURA BLANCA	2	PA 6 DIN 7728 PA 6 UNE53277		3215.05.5051
	17	ROLLER SUPPORT X LOCK W/BRN SOPORTE RUEDAS CERRADURA CON BRONCE	1	EN10111 DD11 EN10111 DD11		3215.05.0040
2	16	COUNTERWEIGHT CONTRAPESO	1	EN10111 DD11 EN10111 DD11		3215.05.7025V02
	15	COUNTERWEIGHT CONTRAPESO	1	EN10111 DD11 EN10111 DD11		3215.05.7025V01
	14	LOCK HOOK FOR BRONZE BUSHING GANCHO CERRADURA PARA BRONCE	1	EN10111 DD11 EN10111 DD11		3215.05.5050
	13	CYL HEAD SCREW W.HEX FIT. M8x16 DIN912 TORNILLO CIL. CABEZA ALLEN M8x16 DIN912	4	-GEPRÜFT- TUV SUD Industrie Service GmbH Zentralbereich Fördertechnik-Sonderbauten Abteilung Aufzüge und Sicherheitsbauten Gottlieb-Daimler-Str. 7, D-70794 Filderstadt Der Sachverständige		7011.08.016
	12	HEXAGONAL NUT DIN 934-M8-8 TUERCA EXAGONAL DIN 934 - M8 - 8	3			7002.00.008
	11	CONTACT WASHER 8x18 DIN 558 ARANDELA CONTAC CS, 8-18-1.4 NF E25-511	3			7038.08.018
	10	HEXAGONAL SCREW DIN 933 M8x16 -8.8 TORNILLO HEXAGONAL DIN 933 - M8X16 - 8.8	3	3 1. März 2015 -		7012.08.016
	9A	UNDER SILL SOPORTE PISADERA	1			3215.05.5732
	9	SILL SUPPORT AUGUSTA 01/C (ARIES TYPE) SOPORTE PISADERA AUGUSTA 01/C (TIPO ARIES)	1	EN10111 DD11 EN10111 DD11		3215.05.5107
	8	NEW SILL T01 AUGUSTA (ARIES TYPE) NUEVA PISADERA T01 AUGUSTA (TIPO ARIES)	1			3215.05.7034
	7	HYLOCK CONNECTOR SUPPORT SOPORTE CONECTOR HYLOCK	1	EN10130+A1-DC03		3215.05.5431
	6	AUGUSTA SCHINDLER ATLAS WIRING INSTAL. CABLEADO AUGUSTA SCHINDLER ATLAS INSTALAC.	1	- -		3215.13.9854
	5	MECHANISM SUPP. AUGUSTA FRAMES V2 SOPORTE MECANISMO MARCO AUGUSTA V2	2	SEE TABLE VEDI TABELLA		3215.05.5869
	4	PANEL HEAD TESTATA HOJA	4	EN10130+A1-DC03 EN10130+A1-DC03		3215.05.5119
	3	HEADER PANEL NUT TUERCA TESTATA HOJA	8	EN10087 11S Mn Pb30 EN10087 11S Mn Pb30		3215.05.6921
	2	CENTRAL TRUCK CO 700-750 CARRO CENTRAL PL 700-750	2	EN 10111 DD11 EN 10111 DD11		3215.05.5120
	1	HEXAGONAL SCREW DIN 933 M6x25 -8.8 TORNILLO HEXAGONAL DIN 933 - M6x25 - 8.8	4	- -		7012.06.025
	POS	DENOMINATION/DENOMINACION		MATERIAL/MATERIAL		NAME

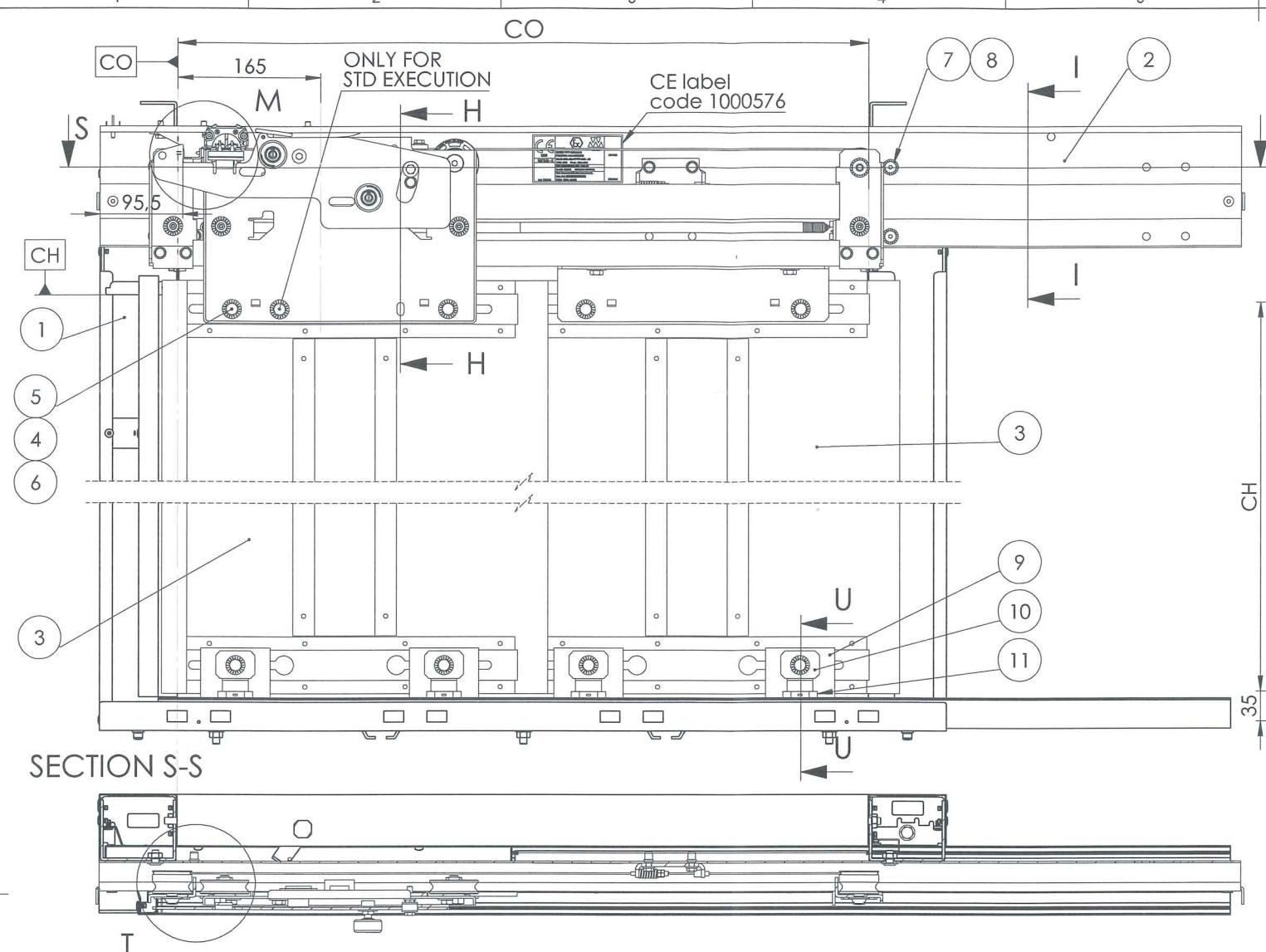


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Der Sachverständige

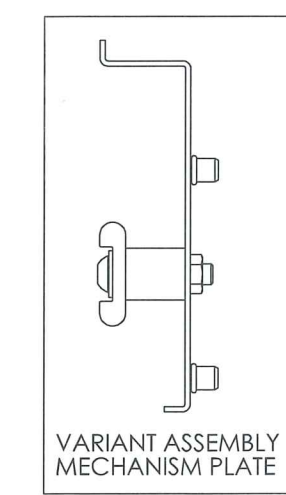
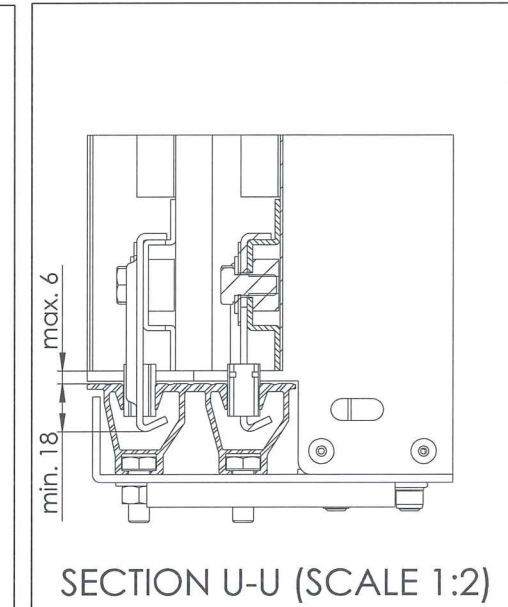
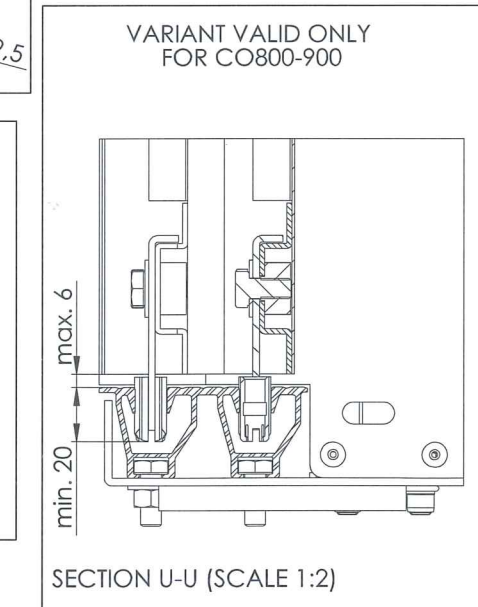
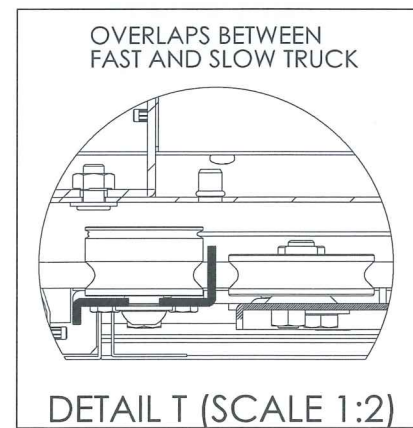
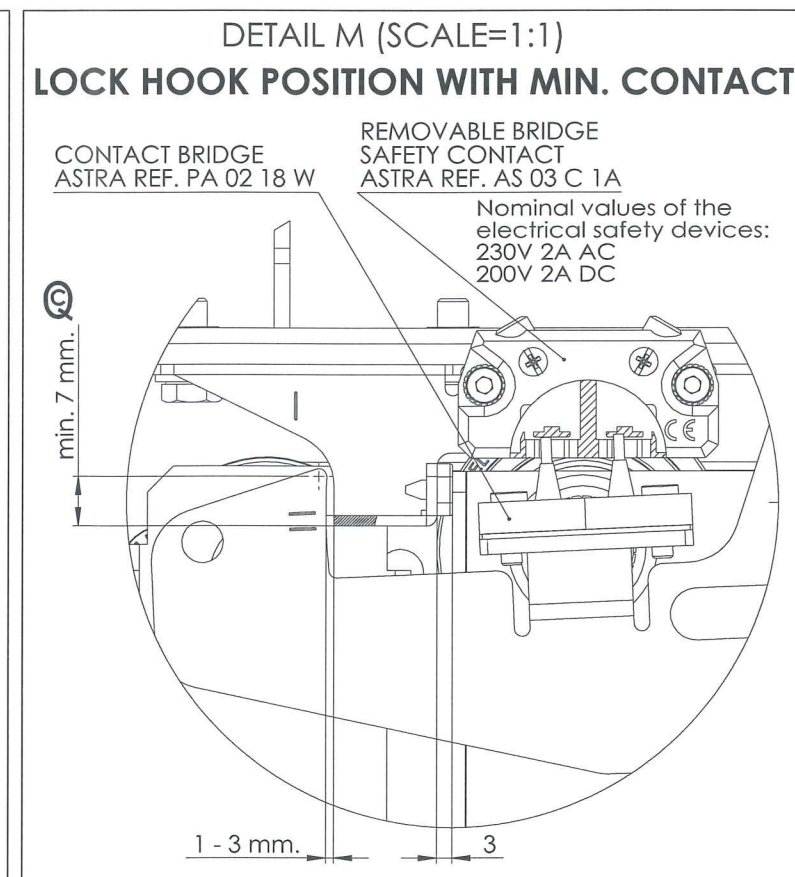
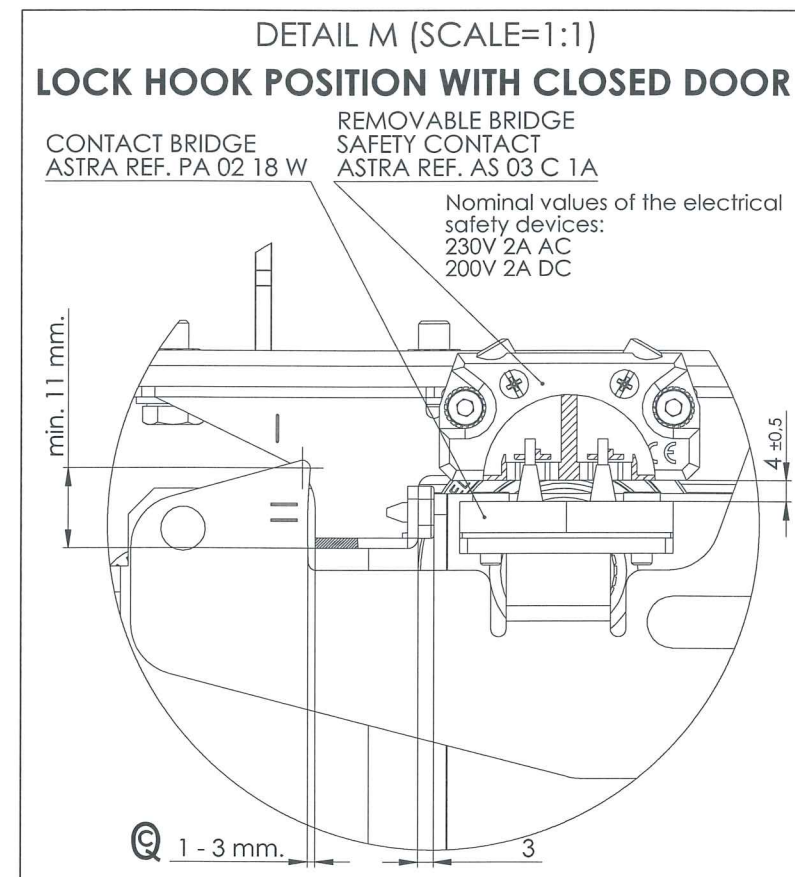
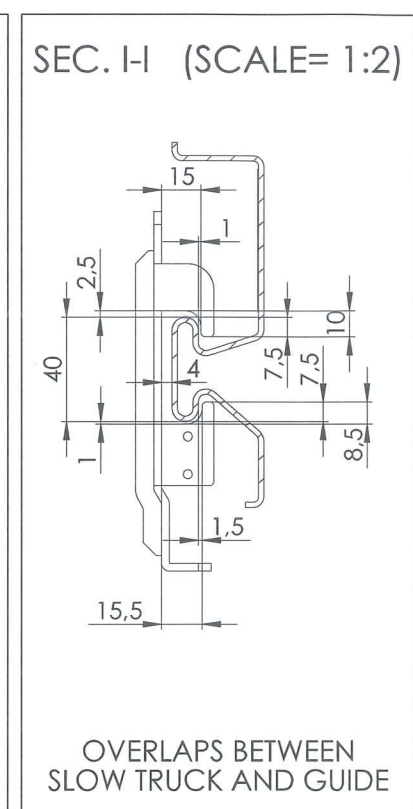
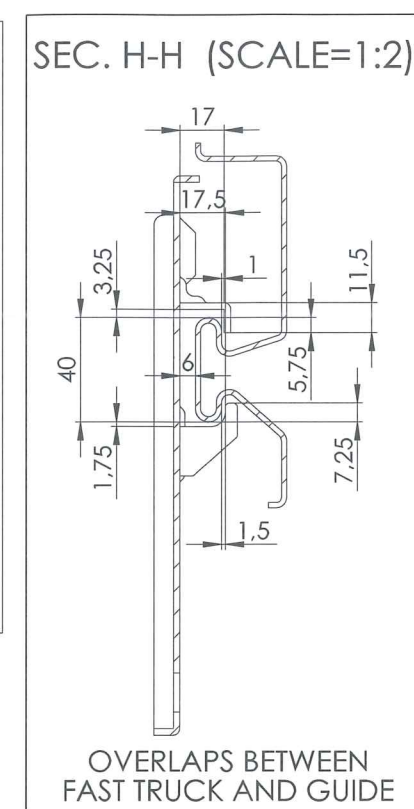
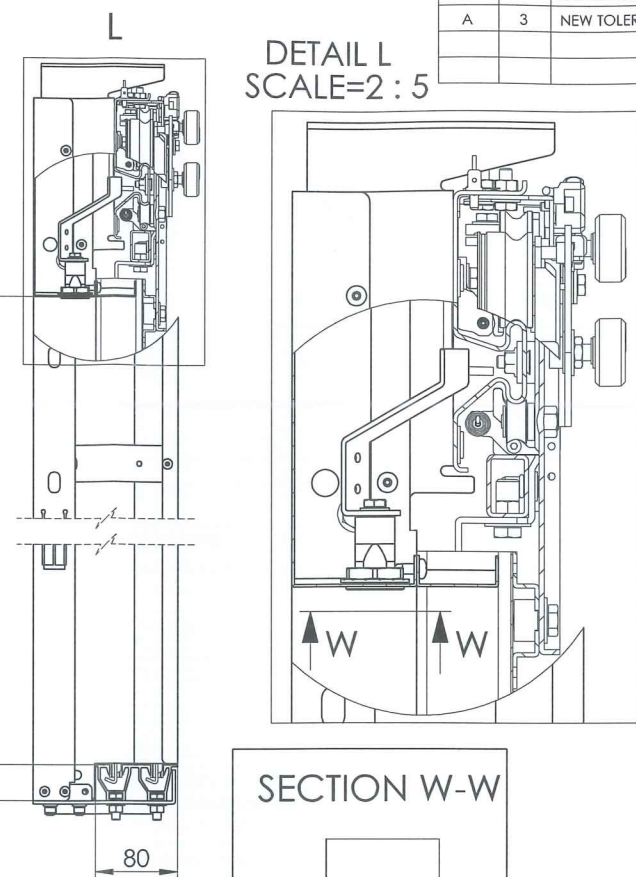
3 1. März 2015

7	SERIES / SERIE	3215-AUGUSTA	TYP	01/C	DATE / FECHA	2007/03/09
8	DEVELOPMENT / DESARROLLO	/	DESIGNATION	BILL OF MATERIALS	DRAWN / DIBUJADO	PTG
	MATERIAL / MATERIAL	-		VARIANTS	CHECKED / COMPROBADO	
	GROSS WEIGHT / PESO BRUTO	/	DENOMINATION	LISTA DE MATERIALES		
8	FINISHED WEIGHT / PESO TERMINADO	0		DE VARIANTES	SCALE / ESCALA	1:2
	TREATMENT / TRATAMIENTO	-			SUBS. DRAW N° / SUST. PLANO N°	
	FINISH / ACABADO	-			WITTUR	3215.10.0004.A1

REVISION	QUANTITY	DESCRIPTION	CHANGE NR.	CHANGED BY	SIGNED BY	DATE
B	-	GENERAL CHANGES	-	ES1Solaj	ES1GarcF	17/03/2015
A	3	NEW TOLERANCE AND INDICATE SPECIAL CONTROL QUALITY	-	ES1Solaj	ES1GarcF	28/10/2014



DETAIL L SCALE=2:5



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TÜV SÜD Industrie Service GmbH
Zentralbereich Fördertechnik-Sonderbauten
Abteilung Aufzüge und Sicherheitsbauteile
Gottlieb-Daimler-Str. 7, D-70771 Filderstadt
Der Sachverständige

[Signature]

31. März 2015

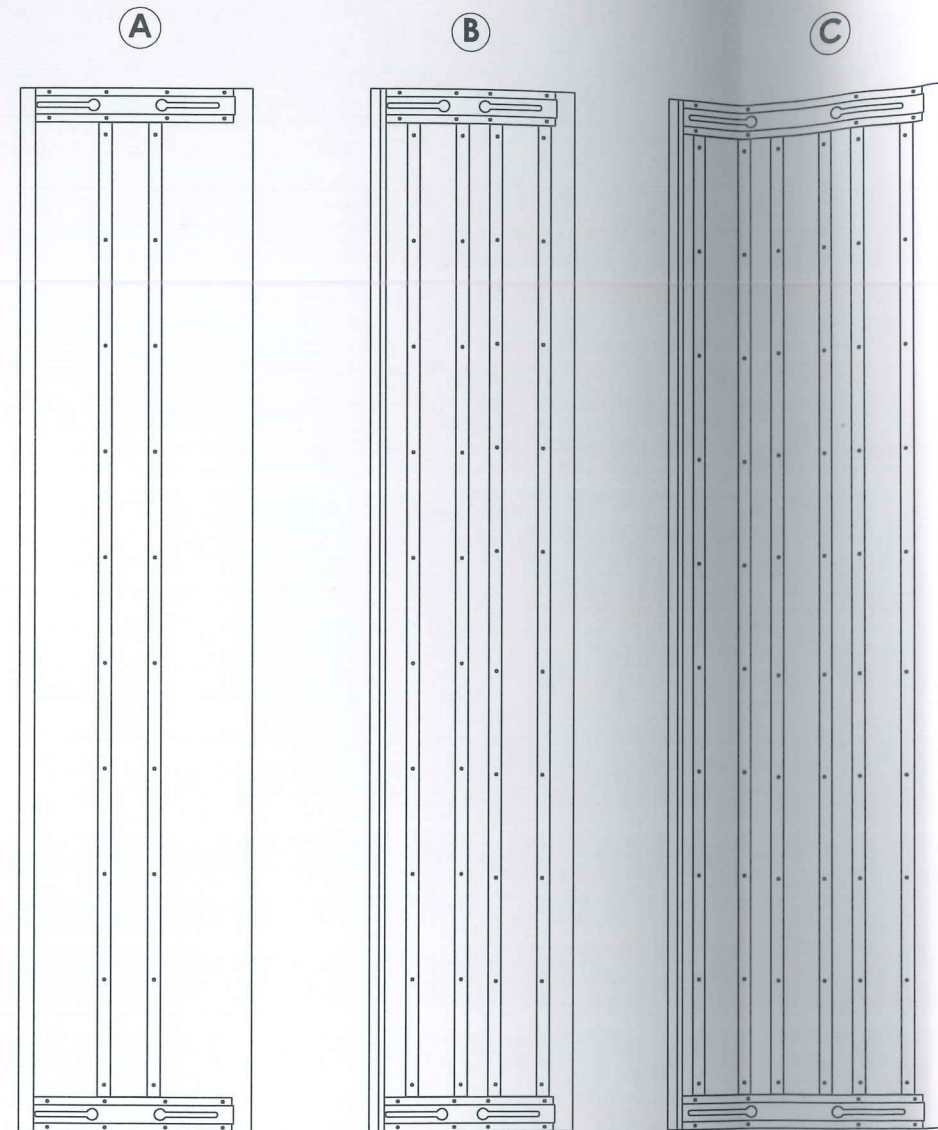


NOTE: ALL NOT SPECIFIED FIXING SCREWS/NUTS ARE EXECUTED AS SELF-SAFETY THINGS OR WITH NOTCHED SAFETY WASHERS.

GEN. TOLERANCE WST-0003 TOLERANCIAS GEN. WST-0003	FUNCTIONAL CLASS CLASE FUNCIONAL	DESCRIPTION	PRODUCT CATEGORY CATEGORIA PRODUCTO	PRODUCT CODE CODIGO PRODUCTO
GT2	A	Complete Landing Door Puerta de Piso	2 - DOORS	Augusta EVO
SURFACE TEXTURE SYMBOLS SIMBOLOS DE TEXTURA SUPERFICIAL	GEOM. TOLERANCE SYMBOLS SIMBOLOS DE TOLERANCIAS GEOMETRICAS	ADD. DESCRIPTION DESCRIPCION ADICIONAL	SCALE ESCALA	DESIGNED BY DISEÑADO POR
ISO1302	ISO1101	General Assembly Ty.11/R-L Montaje General Tipo 11/R-L	1:5	ES1Bobal
DRAWING NUMBER CODIGO PLANO		SHEET NR Nº FOLIO	REVISION	DRAWN BY DISEÑADO POR
1005262		1/2	B	BR1BandE
			Released	18/09/2013
				DATE FECHA
				ES1GarcF
				04/03/2014



DOOR PANEL VARIANTS: STIFFENER



CH	2200	B		C					
	2100	B		B					
	2000	A		B					
STIFFENER APPLICATION TABLE	700	750	800	850	900	950	1000	1050	1100
	CO								

REVISION	QUANTITY	DESCRIPTION	CHANGE NR.	CHANGED BY	SIGNED BY	DATE
B	-	GENERAL CHANGES	-	ES1SolaJ	ES1GarcF	17/03/2015
A	3	NEW TOLERANCE AND INDICATE SPECIAL CONTROL QUALITY	-	ES1SolaJ	ES1GarcF	28/10/2014

TYPE	EXECUTION
T11/L	AS DRAWING
T11/R	SYMMETRICAL

CODE	EXECUTION	VAR 01	VAR 02	VAR 03
A01	PF	1005271	1005263	1005637
A11	STD	1011467		1011747

FEASIBILITY DIMENSIONS	CH		
	2000	2100	2200
700	OK	OK	OK
750	OK	OK	OK
800	OK	OK	OK
850	OK	OK	OK
900	OK	OK	OK
950	OK	OK	OK
1000	OK	OK	OK
1050	OK	OK	OK
1100	OK	OK	OK

NOTE:
 POS. 4-5-6-7-8-9-10-11 ARE INCLUDED INTO ACCESSORY PACKING:
 ITEM 1011860A01 FOR WALL INSTALLATION
 ITEM 1011860A02 FOR NICHE INSTALLATION



-GEPRÜFT-
 TÜV SÜD Industrie Service GmbH
 Zentralbereich Fördertechnik-Sonderbauten
 Abteilung Aufzüge und Sicherheitsbauteile
 Gottlieb-Daimler-Str. 7, D-70564 Filderstadt
 Der Sachverständige

[Signature]
 3 1. März 2015

4	4	11		1011625P01	Door Panel Shoes - Plastic shoe	
4	4	10		1011632P01	Door Panel Shoes - Spacer 1 mm.	
4	4	9		1011630P01	Door Panel Shoes - Shoe with hook	
4	4	8	C703808018	W001280	contact washer M8-zincod	
4	4	7		1008185	M8x16 screw, with extra-low head - Mechanism fixing screw	
9	8	6	C703808022	W001205	contact washer M8x22x1,4-zincod	
9	8	5	C701208016	W000561	hex. head screw with thread to the head M8x16-8-8-zincod	
9	8	4		1005399P01	Door Panel Header - Header Nut	
2	2	3		VAR 03	Door Panel Complete - Type 11/R-L	
1	1	2		VAR 02	LD Mechanism Complete - Type 11/R-L	
1	1	1		VAR 01	LD Frame - Type 11/R-L	
A11	A01	POS. DATO LOCAL WES	ITEM NR. NO. DE ARTICULO	DESCRIPTION DESCRIPCION		
STD EXECUTION	PF EXECUTION	GEN. TOLERANCE WES 00033 TOLERANCIAS GEN. WST-00033 CT2			PRODUCT CATEGORY CATEGORIA PRODUCTO 2 - DOORS	
		SURFACE TEXTURE SYMBOLS PROCEDEMS SUPERFICIALES ISO1302			PRODUCT CODE CODIGO PRODUCTO Augusta EVO	
		GEOM. TOLERANCE SYMBOLS TOLERANCIAS GEOMETRICAS ISO1101			DESIGNED BY DISEÑADO POR BR1BandE	
ADD. DESCRIPTION DESCRIPCION ADIC. Tipo 11/R-L				SCALE ESCALA 5:1	SIZE FORMATO A2	
DRAWING NUMBER CORDO PLANO 1005262				SHEET NR. HOJA 2/2	DRAWN BY BR1BandE	
WITTUR				REVISION B	DATE FECHA 18/09/2013	
				REVISION B	DATE FECHA 04/03/2014	



CE (EU*) - UYGUNLUK BEYANNAMESİ

TR

ÜRETİCİ (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma - İtalya
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – İspanya
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 İstanbul – Türkiye
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brezilya AB ülkelerindeki vekili: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza - İspanya
WITTUR-7	Wittur S.R.O. /Priemyselná ulica 2747/7 – 96301 Krupina – Slovakya

BEYAN EDER

Ki, bu işyerinde aşağıda özellikleri belirtilen emniyet komponenti:

Açıklama:	Kat kapısı için kilit tertibatı
Tip:	3215-AUGUSTA; 3215-AUGUSTA EVO seri, tip 11/R-L
Seri no ve imalat yılı:	Ürün üzerindeki tanımlama etiketine bakınız

Ve bu beyannamenin içeriği olan komponent aşağıdaki tabloda belirtilen direktif ve normlara

UYGUN OLARAK

Referans gösterilen Direktif veya Normlar	CE (EU*) Test tipi: Sertifika			
	Numara ve Tarih	Sertifika vermeye yetkili kurum	Üretimi control etmeye yetkili kurum	Üretimi control etmeye yetkili kurum
- 95/16/EC CE Direktifi (- 2014/33/EU EU Direktifi *)	ATV 617/4			
- EN 81-1:1998+A3 :2009 Avrupa normu	Yayınlanma Tarihi: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Tebliğ: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Tebliğ: 0036	TÜV ÖSTERREICH Krugerstraße 16 A-1015 Wien Tebliğ: 0408
- EN 81-2:1998+A3 :2009 Avrupa normu				
- EN81-20 : 2014 Avrupa normu				
- EN81-50 : 2014 Avrupa normu				

Yukarıda belirtilen bileşenin karşılık gelen CE (EU*) tip inceleme sertifikasına uygun olduğunu söylüyoruz. Bu emniyet bileşeni, onaylı CE (EU*) tip inceleme test örneğine uygun olarak sertifikalandırılmıştır.

Yetkili imzalar:

Wittur-1 Alberto Carini, Plant Manager WITTUR S.p.A. Colorno, 28 th February 2016	Wittur-2, Wittur-5 Jesus Enguita, R&D Doors Manager WITTUR E. C. S.A. Zaragoza, 28 th February 2016	Wittur-3 Kadir Ceran, R&D Manager WITTUR Asansör San. ve Tic. A. Ş. İstanbul, 28 th February 2016	Wittur-7 Milan Ertel, Quality Manager Wittur S.R.O. Krupina, 28 th February 2016
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(*) 2014/33/EU'ye uygun olarak yapılan değişiklikler 20.04.2016 tarihinden itibaren geçerli olacaktır.

(**) Üzerinde üreticinin isminin belirtildiği ürün kimliği etiketine bakınız. Üreticilerden sadece biri (Başlıkta belirtilen) bu uygunluk belgesiyle ilgili işlemleri yürütür.



WITTUR

EG (EU*) - VERKLARING VAN OVEREENSTEMMING

NL

DE FABRIKANT (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma - Italië
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Spanje
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 Istanbul – Turkey
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brazilië EG gevolmachtigde: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016
WITTUR-7	Wittur S.R.O. / Priemyselná ulica 2747/7 – 96301 Krupina – Slowakije

VERKLAART

hierbij dat het volgende veiligheidsonderdeel:

Omschrijving:	Grendelinrichting voor schachtdeuren
Type:	3215-AUGUSTA; 3215-AUGUSTA EVO serie, tipo 11/R-L
Serienum en jaar van fabricage:	zie identificatieplaat op het product waarnaar deze verklaring verwijst, is geproduceerd

IN OVEREENSTEMMING MET

Betreffende richtlijnen en normen	Certificaat van EG (EU*)-type-onderzoek			
	Nummer en Datum	Aangemelde instantie voor type-onderzoek	Aangemelde instantie voor productiecontrole	Aangemelde instantie voor productiecontrole
- Richtlijn EG 95/16/EC (- Richtlijn EU 2014/33/EU *) - Europ. Norm EN 81-1:1998+A3 :2009 - Europ. Norm EN 81-2:1998+A3 :2009 - Europ. Norm EN81-20 :2014 - Europ. Norm EN81-50 :2014	ATV 617/4 Uitgave Datum: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Kenmerk: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Kenmerk: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Kenmerk: 0408

Wij stellen dat de conformiteit van het hierboven aangegeven component overeenkomt met de bijbehorende EG (EU*) - typeonderzoek. Het is gecontroleerd dat het veiligheidscomponent in overeenstemming is met het beproefde voorbeeld van het type EG (EU*)-onderzoek.

De gevolmachtigde verantwoordelijke:

Wittur-1 Alberto Carini, Plant Manager WITTUR S.p.A. Colorno, 28 th February 2016	Wittur-2, Wittur-5 Jesus Enguita, R&D Doors Manager WITTUR E. C. S.A. Zaragoza, 28 th February 2016	Wittur-3 Kadir Ceran, R&D Manager WITTUR Asansör San. ve Tic. A. Ş. Istanbul, 28 th February 2016	Wittur-7 Milan Ertel, Quality Manager Wittur S.R.O. Krupina, 28 th February 2016
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(*) Materialen dienen gewijzigd te worden volgens de Richtlijn Liften 2014/33/EU per 20.04.2016.

(**) Zie de naam van de fabrikant welke aangegeven is op het product identificatielabel. Slechts een van de leveranciers (vermeld in de kopstekst) voldoet aan deze conformiteitsverklaring.



CE (EU*) - DECLARACION DE CONFORMIDAD

E

EL FABRICANTE (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma - Italia
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza - España
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 Istanbul – Turquía
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brasil Mandatario UE: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – España
WITTUR-7	Wittur S.R.O. / Primyselná ulica 2747/7 – 96301 Krupina – Eslovaquia

DECLARA

por la presente, que el Componente de Seguridad especificado:

Descripción:	Dispositivo de enclavamiento para Puerta de Piso
Tipo:	3215-AUGUSTA; 3215-AUGUSTA EVO serie, type 11/R-L
N de Serie y Año de fabricación:	ver etiqueta de identificación en el Producto y al cual esta Declaración se refiere, ha sido fabricado

DE CONFORMIDAD CON

Directiva o Norma de referencia	CE (EU*) - Examen de Tipo Certificado			
	Número y Fecha	Organismo Notificado para la emisión del certificado	Organismo Notificado para el Control de Producción	Organismo Notificado para el Control de Producción
- Directiva CE 95/16/EC - (Directiva EU 2014/33/EU *) - Norma europea EN 81-1:1998+A3 :2009 - Norma europea EN 81-2:1998+A3 :2009 - Norma europea EN81-20:2014 - Norma europea EN81-50:2014	ATV 617/4 Fecha de emisión: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Organismo Notif: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Organismo Notif: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Organismo Notif: 0408

Declaramos la conformidad del componente arriba indicado con el correspondiente Certificado de Examen CE (EU*) de Tipo. Se certifica que el componente de seguridad es conforme con la muestra de ensayo del Examen CE (EU*) de Tipo.

El abajo firmante correspondientemente autorizado:

Wittur-1
Alberto Carini,
Plant Manager
WITTUR S.p.A.

Colorno, 28th February 2016

Wittur-2, Wittur-5
Jesus Enguita,
R&D Doors Manager
WITTUR E. C. S.A.

Zaragoza, 28th February 2016

Wittur-3
Kadir Ceran,
R&D Manager
WITTUR Asansör San. ve Tic. A. Ş.

Istanbul, 28th February 2016

Wittur-7
Milan Ertel,
Quality Manager
WITTUR S.R.O.

Krupina, 28th February 2016

(*) Asuntos para ser cambiados a la Directiva de Ascensores 2014/33/EU comenzando a partir de 20.04.2016.

(**) Véase el nombre del fabricante indicado en la etiqueta de identificación del producto. Solo uno de los fabricantes (mencionado en el título) solicita esta declaración de conformidad.



EG (EU*) - KONFORMITÄTSERKLÄRUNG

D

DER HERSTELLER (**)

WITTUR-1	Wittur S.p.A. / via Macedonio Melloni 12, I-43052 Colorno, Parma - Italien
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Spanien
WITTUR-3	Wittur - Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR 81260 Istanbul - Türkei
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brasilien Bevollmächtigte in EG: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Spanien
WITTUR-7	Wittur S.R.O. / Priemysel'ná 2747/7 – 96301 Krupina – Slowakei

ERKLÄRT

hiermit, daß das unten angegebene Sicherheitsbauteil:

Beschreibung: Verriegelungseinrichtung für Schachttüren
 Type: 3215-AUGUSTA; 3215-AUGUSTA EVO serie, type 11/R-L
 Seriennummer und Baujahr: siehe Typenschild auf dem Produkt

auf das sich diese Konformitätserklärung bezieht

IN ÜBEREINSTIMMUNG MIT

Richtlinien oder Referenznormen	EG (EU*) - Baumusterprüfung			
	Nummer und Datum	Benannte Stelle für Bescheinigungsausgabe	Benannte Stelle für Produktionskontrolle	Benannte Stelle für Produktionskontrolle
- EC Richtlinie 95/16/EC - (EU Richtlinie 2014/33/EU *) - Europ. Norm EN 81-1:1998+A3 :2009 - Europ. Norm EN 81-2:1998+A3 :2009 - Europ. Norm. EN81-20:2014 - Europ. Norm. EN81-50:2014	ATV 617/4 Ausstellungsdatum: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Kennziffer: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Kennziffer: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Kennziffer: 0408

Hiermit bestätigen wir, dass das oben genannte Produkt den Anforderungen der EG (EU*)-Baumusterprüfbescheinigung entspricht.
 Mit dem vorliegenden Zertifikat wird bestätigt, dass das Sicherheitsbauteil mit dem EG (EU*) baumustergeprüften Muster übereinstimmt.

Der berechtigte Unterzeichner:

Wittur-1
Alberto Carini,
Plant Manager
WITTUR S.p.A.

Colorno, 28th February 2016

Wittur-2, Wittur-5
Jesus Enguita,
R&D Doors Manager
WITTUR E. C. S.A.

Zaragoza, 28th February 2016

Wittur-3
Kadir Ceran,
R&D Manager
WITTUR Asansör San. ve Tic. A. Ş.

Istanbul, 28th February 2016

Wittur-7
Milan Ertel,
Quality Manager
WITTUR S.R.O.

Krupina, 28th February 2016

(*) Änderungen vorgesehen gemäß der LD 2014/33/EU ab dem 20.04.2016.

(**) Herstellername ist auf dem Typenschild angegeben. Nur einer von den Hersteller (wie in der Kopfzeile beschrieben) gilt für diese Konformitätserklärung.



EC (EU*) - DECLARATION OF CONFORMITY

EN

THE MANUFACTURER (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma - Italy
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza - Spain
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 Istanbul – Turkey
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brazil EU Mandatory: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Spain
WITTUR-7	Wittur S.R.O. / Priemyselná ulica 2747/7 – 96301 Krupina - Slovakia

STATES

Hereby that the following safety component:

Description:	Landing door locking device
Type:	3215-AUGUSTA; 3215-AUGUSTA EVO serie, type 11/R-L
Serial Nr. & Production Year:	See production identification label

and to which this declaration refers, is manufactured

IN CONFORMITY WITH

Referring Directives or Standards	EC (EU*) - Type Examination Certificate			
	Number and Date	Notified Body for issuing the Certificate	Notified Body for manufacturing controls	Notified Body for manufacturing controls
- EC Directive 95/16/EC (- EU Directive 2014/33/EU *) - Europ. Standard EN 81-1:1998+A3 :2009 - Europ. Standard EN 81-2:1998+A3 :2009 - Europ. Standard EN81-20 :2014 - Europ. Standard EN81-50 :2014	ATV 617/4 Issuing Date: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notification: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notification: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Notification: 0408

We state the conformity of above indicated component with the corresponding EC (EU*) - type examination certificate. It is certified that the safety component is in conformity with the proved test sample of the EC (EU*) type examination.

The Authorized Responsible:

 Wittur-1 Alberto Carini, Plant Manager WITTUR S.p.A. Colorno, 28 th February 2016	 Wittur-2, Wittur-5 Jesus Enguita, R&D Doors Manager WITTUR E. C. S.A. Zaragoza, 28 th February 2016	 Wittur-3 Kadir Ceran, R&D Manager WITTUR Asansör San. ve Tic. A. Ş. Istanbul, 28 th February 2016	 Wittur-7 Milan Ertel, Quality Manager Wittur S.R.O. Krupina, 28 th February 2016
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(*) Subjects to be changed to Lifts Directive 2014/33/EU starting from 20.04.2016.

(**) See the name of the manufacturer indicated on the product identification label. Only one of the manufacturers (mentioned in the headline) applies to this declaration of conformity.



EC (EU*) - DECLARATION OF CONFORMITY

EN

THE MANUFACTURER (**)

WITTUR-4 Wittur Elevator Components (Suzhou) Co.,Ltd/18 SheXing Road, FOHO Economic Development Zone ,Wujiang , Jiangsu Province , P.R. China, 215214

STATES

Hereby that the following safety component:

Description: Landing door locking device
Type: 3215-AUGUSTA; 3215-AUGUSTA EVO serie, type 11/R-L
Serial Nr. & Production Year: See production identification label

and to which this declaration refers, is manufactured

IN CONFORMITY WITH

Referring Directives or Standards	EC (EU*) - Type Examination Certificate		
	Number and Date	Notified Body for issuing the Certificate	Notified Body for manufacturing controls
- EC Directive 95/16/EC (- EU Directive 2014/33/EU *) - Europ. Standard EN 81-1:1998+A3 :2009 - Europ. Standard EN 81-2:1998+A3 :2009 - Europ. Standard EN81-20 :2014 - Europ. Standard EN81-50 :2014	ATV 617/4 Issuing Date: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notification: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notification: 0036

We state the conformity of above indicated component with the corresponding EC (EU*) - type examination certificate. It is certified that the safety component is in conformity with the proved test sample of the EC (EU*) type examination.

The Authorized Responsible:

Wittur-4
Lance Zeng
Quality Director
WITTUR China

Wujiang , 28th February 2016

(*) Subjects to be changed to Lifts Directive 2014/33/EU starting from 20.04.2016.

(**) See the name of the manufacturer indicated on the product identification label. Only one of the manufacturers (mentioned in the headline) applies to this declaration of conformity.



WITTUR

ES (EÚ*) – VYHLÁSENIE O ZHODE

SK

VÝROBCA (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma - Italy
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza - Spain
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 Istanbul – Turkey
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brazil EU Mandatory: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Spain
WITTUR-7	Wittur S.R.O. / Priemyselná ulica 2747/7 – 96301 Krupina - Slovensko

VYHLASUJE, ŽE

nasledujúci bezpečnostný komponent::

Popis výrobku:	Zámok posuvných dverí
Typ/model:	3215-AUGUSTA; 3215-AUGUSTA EVO séria, typ 11/R-L
Sériové číslo a rok výroby:	uvedené na výrobnom identifikačnom štítku

a ktorého sa toto vyhlásenie týka, je vyrobený

V ZHODE S

relevantnými smernicami a normami	ES (EÚ*) - Osvedčením o typovej skúške			
	Číslo a dátum	Autorizovaný orgán pre vydávanie osvedčení	Autorizovaný orgán pre výrobnú kontrolu	Autorizovaný orgán pre výrobnú kontrolu
- Smernica ES 95/16/EC (- Smernica EU 2014/33/EU *) - Európska norma EN 81-1:1998+A3 :2009 - Európska norma EN 81-2:1998+A3 :2009 - Európska norma EN81-20 :2014 - Európska norma EN81-50 :2014	ATV 617/4 Dátum vydania: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Oznámenie: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Oznámenie: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Oznámenie: 0408

Konštatujeme zhodu horeuvedeného komponentu s príslušným certifikátom typovej skúšky ES (EÚ*).
Potvrďuje sa, že bezpečnostný komponent je v zhode so vzorkou, ktorá prešla testom typovej skúšky ES (EÚ*).

Zodpovedná osoba:

Wittur-1
Alberto Carini,
Plant Manager
WITTUR S.p.A.

Colorno, 28th February 2016

Wittur-2, Wittur-5
Jesus Enguita,
R&D Doors Manager
WITTUR-E. C. S.A.

Zaragoza, 28th February 2016

Wittur-3
Kadir Ceran,
R&D Manager
WITTUR Asansör San. ve Tic. A. Ş.

Istanbul, 28th February 2016

Wittur-7
Milan Ertel,
Quality Manager
Wittur S.R.O.

Krupina, 28th February 2016

(*) Výrobky, ktoré budú zmenené podľa požiadaviek smernice pre výťahy 2014/33/EU od 20.04.2016.

(**) Vid' meno výrobcu uvedeného na identifikačnom štítku produktu. Vyhlásenie o zhode sa týka iba jedného z výrobcov (uvedeného v nadpise).



WITTUR

CE (EU*) - DECLARAÇÃO DE CONFORMIDADE

P

O FABRICANTE (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma - Itália
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza - Espanha
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 Istanbul – Turquia
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brasil
WITTUR-7	Mandatário UE: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Espanha Wittur S.R.O. / Priemyselná ulica 2747/7 – 96301 Krupina – Eslováquia

DECLARA

que o Componente de Segurança especificado:

Descrição:	Trinco para Porta de Pavimento
Tipo:	3215-AUGUSTA; 3215-AUGUSTA EVO série, tipo 11/R-L
N. de Série e Ano de fabricação:	veja adesivo de identificação no Produto

e ao qual esta Declaração se refere, foi fabricado

EM CONFORMIDADE COM

Normativa de referência	CE (EU*) - Prova de Tipo certificado			
	Número e Data	Organismo Notificado para a emissão do certificado	Organismo Notif. para o controle de Produção	Organismo Notif. para o controle de Produção
- Directiva CE 95/16/EC (- Directiva EU 2014/33/EU *) - Normativa Eur. EN 81-1:1998+A3 :2009 - Normativa Eur. EN 81-2:1998+A3 :2009 - Normativa Eur. EN 81-20 :2014 - Normativa Eur. EN 81-50 :2014	ATV 617/4 Data de emissão: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Organismo Notif.: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Organismo Notif.: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Organismo Notif.: 0408

Declaramos que a conformidade do componente acima indicado correspondente com a certificação CE (EU*) por tipo. Está certificado que o componente de segurança está conforme com a amostra de testada conforme certificação CE (EU*) por tipo.

Abaixo assinam, correspondentemente autorizados:

Wittur-1
Alberto Carini,
Plant Manager
WITTUR S.p.A.

Colorno, 28th February 2016

Wittur-2, Wittur-5
Jesus Enguita,
R&D Doors Manager
WITTUR E. C. S.A.

Zaragoza, 28th February 2016

Wittur-3
Kadir Ceran,
R&D Manager
WITTUR Asansör San. ve Tic. A. Ş.

Istanbul, 28th February 2016

Wittur-7
Milan Ertel,
Quality Manager
Wittur S.R.O.

Krupina, 28th February 2016

(*) Assuntos a serem alterados para a diretiva de elevadores 2014/33/EU a partir de 20.04.2016.

(**) Veja o nome do fabricante indicado na etiqueta de identificação do produto. Apenas um dos fabricantes (mencionados na manchete) aplica-se a esta declaração de conformidade.



WITTUR

CE (UE*) - DECLARATION DE CONFORMITE'

F

LE PRODUCTEUR (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma – Italie
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza - Espagne
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 Istanbul – Turquie
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brésil Mandataire dans la UE: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Espagne
WITTUR-7	Wittur S.R.O./ Priemyselná ulica 2747/7 – 96301 Krupina – Slovaquie

DECLARE

que le composant de sécurité spécifié ci-dessous:

Description:	Dispositif de verrouillage pour Porte Palière
Type:	3215-AUGUSTA; 3215-AUGUSTA EVO série, type 11/R-L
N. de Série et Année de fabric.:	voir étiquette d'identification sur le produit et sur lequel se base cette déclaration, est fabriqué

EN CONFORMITE AVEC

Directive ou Norme de référence	CE (UE*) - Examen de Type Certificat			
	Numéro et Date	Organisme Notifié pour l'émission du certificat	Organisme Notifié pour le contrôle de producti	Organisme Notifié pour le contrôle de producti
- Directive CE 95/16/EC (- Directive EU 2014/33/EU *) - Norme europ. EN 81-1:1998+A3 :2009 - Norme europ. EN 81-2:1998+A3 :2009 - Norme europ. EN81-20 :2014 - Norme europ. EN81-50 :2014	ATV 617/4 Date d'émission: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notification: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notification: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Notification: 0408

Nous déclarons que le produit mentionné ci-dessus est conforme au certificat CE (UE*) de type correspondant.
Il est certifié que le composant de sécurité est conforme à l'échantillon test approuvé par l'examen de type CE (UE*).

Le signataire déposé:

Wittur-1
Alberto Carini,
Plant Manager
WITTUR S.p.A

Colorno, 28th February 2016

Wittur-2, Wittur-5
Jesus Enguita,
R&D Doors Manager
WITTUR E. C. S.A.

Zaragoza, 28th February 2016

Wittur-3
Kadir Ceran,
R&D Manager
WITTUR Asansör San. ve Tic. A. Ş.

Istanbul, 28th February 2016

Wittur-7
Milan Ertel,
Quality Manager
WITTUR S.R.O.

Krupina, 28th February 2016

(*) Sujets à changements en Directive Ascenseurs 2014/33/UE à partir du 20.04.2016.

(**) Voir le nom du fabricant indiqué sur l'étiquette d'identification du produit. Seul un des fabricants (mentionné dans le titre) s'applique à cette déclaration de conformité.



CE (UE*) - DICHIARAZIONE DI CONFORMITA'

IL PRODUTTORE (**)

WITTUR-1	Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colorno, Parma – Italia
WITTUR-2	Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Spagna
WITTUR-3	Wittur Asansör San. ve Tic. A. Ş. / Dudullu Org. San. Böl. No:13 Ümraniye TR34776 Istanbul – Turchia
WITTUR-5	Wittur Ltda / Rod. Celso Galcia Cid, 1406, Jd. Ana Elisa BR-86188-000 Cambe – PR – Brasile Mandatario della UE: Wittur Elevator Components S.A. / Poligono Industrial Malpica, calle E8 E-50016 Zaragoza – Spagna
WITTUR-7	Wittur S.R.O. / Priemyselná ulica 2747/7 – 96301 Krupina – Slovacchia

DICHIARA

in questa sede che il Componente di Sicurezza di seguito specificato:

Descrizione:	Dispositivo di bloccaggio per Porta di Piano
Tipo:	3215-AUGUSTA; 3215-AUGUSTA EVO serie, tipo 11/R-L
N. di serie e anno di fabbric.:	vedi etichetta di identificazione sul Prodotto e al quale questa Dichiarazione si riferisce, è costruito

IN CONFORMITA'

Direttive o norme di riferimento	CE (UE*) - Esame di Tipo: certificato			
	Numero e Data	Ente Notificato per la emissione Certificato	Ente Notificato per i Controlli Produzione	Ente Notificato per i Controlli Produzione
- Direttiva CE 95/16/EC (- Direttiva EU 2014/33/EU *) - Norma europea EN 81-1:1998+A3 :2009 - Norma europea EN 81-2:1998+A3 :2009 - Norma europea EN81-20 :2014 - Norma europea EN81-50 :2014	ATV 617/4 Data di emissione: 31/03/2015	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notifica: 0036	TÜV SÜD Industrie Service GmbH Westendstraße 199 D-80686 MÜNCHEN Notifica: 0036	TÜV Österreich Krugerstraße 16 A-1015 Wien Notifica: 0408

Con la presente si attesta la conformità del suddetto Componente di Sicurezza al Certificato di esame CE (UE*) di tipo corrispondente. Si certifica che il Componente di Sicurezza è conforme al campione collaudato durante l'esame CE (UE*) di tipo.

Il firmatario autorizzato:

Wittur-1 Alberto Carini, Plant Manager WITTUR S.p.A. Colorno, 28 th February 2016	Wittur-2, Wittur-5 Jesus Enguita, R&D Doors Manager WITTUR E. C. S.A. Zaragoza, 28 th February 2016	Wittur-3 Kadir Ceran, R&D Manager WITTUR Asansör San. ve Tic. A. Ş. Istanbul, 28 th February 2016	Wittur-7 Milan Ertel, Quality Manager Wittur S.R.O. Krupina, 28 th February 2016
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(*) Soggetti a cambiamento con Direttiva Ascensori 2014/33/EU a partire dal 20.04.2016.

(**) Vedere il nominativo del produttore indicato sull'etichetta di identificazione del prodotto. Questa dichiarazione si applica a solo uno dei costruttori (menzionati nell'intestazione).