



Industrie Service

## Type-examination certificate

|                                                |                                                                                                                                                                                                                                                |
|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Certificate no.:</b>                        | E58-001/2                                                                                                                                                                                                                                      |
| <b>Notified body:</b>                          | TÜV SÜD Industrie Service GmbH<br>Westendstr. 199<br>80686 München - Germany                                                                                                                                                                   |
| <b>Applicant/<br/>Certificate holder:</b>      | Wittur Holding GmbH<br>Rohrbachstraße 26-30<br>85259 Wiedenzhausen - Germany                                                                                                                                                                   |
| <b>Date of application:</b>                    | 2018-11-22                                                                                                                                                                                                                                     |
| <b>Manufacturer of the test<br/>sample:</b>    | Wittur S.p.A.<br>Via Macedonio Melloni, 12<br>43052 Colorno (Parma) - Italy                                                                                                                                                                    |
| <b>Product:</b>                                | Various Lift landing doors with the classification<br>E15, E30, E45, E60, E90 and E120<br>according to EN 81-58:2003                                                                                                                           |
| <b>Type:</b>                                   | 3201 – PEGASUS series                                                                                                                                                                                                                          |
| <b>Test laboratory:</b>                        | TÜV SÜD Industrie Service GmbH<br>Zentralbereich Fördertechnik-Sonderbauten<br>Abteilung Aufzüge und Sicherheitsbauteile<br>Gottlieb-Daimler Str. 7<br>70794 Filderstadt - Germany                                                             |
| <b>Date and<br/>number of the test report:</b> | 2019-04-29<br>E58-001/2                                                                                                                                                                                                                        |
| <b>Basis of examination:</b>                   | EN 81-58:2003<br>EN 81-58:2018                                                                                                                                                                                                                 |
| <b>Result:</b>                                 | For the intended use the subject of examination conforms<br>to the requirements of the basis of examination if the<br>respective scope of application and the conditions stated in<br>the annex to this type-examination certificate are kept. |
| <b>Validity:</b>                               | This certificate is valid in conjunction with the test<br>certificate issued after each production control until the<br>date mentioned in it.                                                                                                  |
| <b>Date of issue:</b>                          | 2019-04-29                                                                                                                                                                                                                                     |

Notified Body LCC



Achim Janocha



*Note:*  
TÜV SÜD Industrie Service GmbH is also notified  
according to the Lift Directive 2014/33/EU, Identification number 0036

## 1 Scope of application

### 1.1 Various lift landing doors of 3201-PEGASUS series tested according EN81-58.

| Landing door type        | Construction                     | Clear door width         | Clear door height <sup>1)</sup> | Class according to EN 81-58, number 17 |
|--------------------------|----------------------------------|--------------------------|---------------------------------|----------------------------------------|
| 3201-PEGASUS Type 01/C   | centre opening, with two panels  | 500 mm<br>up to 1800 mm  | 1900 mm<br>up to 3500 mm        | E 120                                  |
| 3201-PEGASUS Type 41/C   | centre opening, with four panels | 1300 mm<br>up to 3200 mm | 1900 mm<br>up to 3500 mm        | E 120                                  |
| 3201-PEGASUS Type 61/C   | centre opening, with six panels  | 1800 mm<br>up to 3200 mm | 1900 mm<br>up to 3500 mm        | E 120                                  |
| 3201-PEGASUS Type 11/R-L | side opening, with two panels    | 500 mm<br>up to 1800 mm  | 1900 mm<br>up to 3500 mm        | E 120                                  |
| 3201-PEGASUS Type 31/R-L | side opening, with three panels  | 900 mm<br>up to 2100 mm  | 1900 mm<br>up to 3500 mm        | E 120                                  |
| 3201-PEGASUS Type 71/R-L | side opening, with one panel     | 500 mm<br>up to 1400 mm  | 1900 mm<br>up to 3500 mm        | E 120                                  |

Table 1.1 Classification according EN 81 - 58, number 17

1) With a clear door height bigger then 3000 mm the lift landing doors shall be equipped with intumescent seals between panel/panel and panel/frame junctions.

## 2 Conditions

- 2.1 The landing doors - with regard to construction - must correspond to the verified samples. This must be confirmed with a declaration of the manufacturer.
- 2.2 The landing doors shall be fixed in accordance with the assembly instructions of the manufacturer and in accordance with the fixing of the test samples.
- 2.3 The size of the gaps and overlapping must correspond to the details of the assembly instructions.
- 2.4 The clear door dimensions and the size of the wall openings shall lie within the limits given in table 1.1 and in the corresponding EC type-examination certificate, according to enclosure 2 of this certificate.
- 2.5 The landing doors must be provided with a durable, tear-resistant label with a writing that can't be smudged and with the following inscription:
  - Name and place of the manufacturer
  - characteristic of this certificate
  - details of type of the landing door
  - construction of the landing door
  - classification(s) according to EN81-58, number 17

### 3 Remarks

- 3.1 For identification and information about the principal construction, the approval drawing of the respective door type of the 3201-PEGASUS series have to be enclosed to the type examination certificate E58-001/2 and its annex

#### Door type drawing number

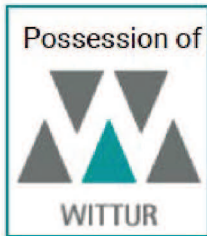
|             |                                                                             |
|-------------|-----------------------------------------------------------------------------|
| Type 01/C   | cod. 3214.34.3010V01 dated 2008-02-25 w. last revision „B“ dated 2018-07-03 |
| Type 11/R-L | cod. 3214.34.3010V02 dated 2008-02-25 w. last revision „B“ dated 2018-07-03 |
| Type 31/R-L | cod. 3214.34.3010V03 dated 2008-02-25 w. last revision „B“ dated 2018-07-03 |
| Type 41/C   | cod. 3214.34.3010V04 dated 2008-02-25 w. last revision „B“ dated 2018-07-03 |
| Type 61/C   | cod. 3214.34.3010V05 dated 2008-02-25 w. last revision „B“ dated 2018-07-03 |
| Type 71/R-L | cod. 3214.34.3010V06 dated 2008-02-25 w. last revision „B“ dated 2018-07-03 |

with certification stamp of 2019-04-29.

- 3.2 Landing doors of a higher classification (e.g.. E120) can be classified as doors of an lower classification (eg. E60) as well.
- 3.3 According to the harmonized standard EN 81-20:2014 (D), number 5.3.2.1 the sliding landing doors shall be constructed with a clear door height of at least 2 m. In case of lower clear door heights (< 2 m), a risk analysis has to be performed before placing the lift on the market.
- 3.4 At the locking device there shall be a label with the information necessary for the component's identification with the name of the manufacturer, type-examination sign and details of type.
- 3.5 The type-examination certificate may only be used in connection with the pertinent annex, the list of the authorized manufacturers (according to enclosure 1) and the table of the authorized locking devices (enclosure 2). These enclosures shall be updated and re-edited following the information of the certificate holder.

### 4 Based on the following documents

- Testreport No. 375596/A of the laboratory Exova Warringtonfire, Homesfield Road, Warrington, WA1 2DS, United Kingdom dated 2016-11-23
- Testreport No. 375596/B of the laboratory Exova Warringtonfire, Homesfield Road, Warrington, WA1 2DS, United Kingdom dated 2016-11-23
- Testreport No. 375596/C of the laboratory Exova Warringtonfire, Homesfield Road, Warrington, WA1 2DS, United Kingdom dated 2016-11-23
- Testreport No. 375596/D of the laboratory Exova Warringtonfire, Homesfield Road, Warrington, WA1 2DS, United Kingdom dated 2016-11-23
- Testreport No. 375596/E of the laboratory Exova Warringtonfire, Homesfield Road, Warrington, WA1 2DS, United Kingdom dated 2016-11-23
- Testreport No. 375596/F of the laboratory Exova Warringtonfire, Homesfield Road, Warrington, WA1 2DS, United Kingdom dated 2016-11-23



Enclosure 1 of type-examination certificate  
no. E58-001/2 dated 2019-04-29



Industrie Service

**Authorized manufacturers – production sites (stated: 2018-11-22):**

**Wittur S.p.A.**

Via Macedonio Melloni, 12  
43052 Colorno (Parma) - Italy

**Wittur Elevator Components S.A.U.**

Poligono Industrial Malpica, Calle E, num. 8  
50016 Zaragoza - Spain

**Wittur Asansör San. ve Tic. A.Ş.**

Dudullu Org. San. Bölgesi No:13  
81260 Istanbul - Turkey

**Wittur Elevator Components (SUZHOU) Co. Ltd.**

18 Shexing Rd., FOHO Economic Development Zone,  
Wujiang City, Jiangsu Province - China

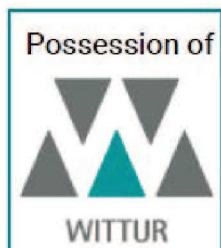
**SEMATIC ELEVATOR PRODUCTS (CHANGSHU) Co. Ltd.**

No. 8 Jinmen Road,  
Changshu Hi-Tech Industrial Development Zone,  
Jiangsu, China 215533

- ENDE DOKUMENT -

Base: Order of Co. Wittur S.p.A. dated 2018-11-22

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



Enclosure 2 of type-examination certificate  
no. E58-001/2 dated 2019-04-29



Table of authorized locking devices (stated: 2018-11-22):

| Landing door type       | Construction                    | Certificate number of the locking device | Date of issue | Number of the notified body (EU type-examination) |
|-------------------------|---------------------------------|------------------------------------------|---------------|---------------------------------------------------|
| 3201-PEGASUS Typ 01/C   | mittig öffnend, zweiblättrig    | ATV 557/2                                | 2015-04-30    | 0036                                              |
| 3201-PEGASUS Typ 41/C   | mittig öffnend, vierblättrig    | ATV 563/1                                | 2015-04-30    | 0036                                              |
| 3201-PEGASUS Typ 61/C   | mittig öffnend, sechsblättrig   | ATV 565/1                                | 2015-04-30    | 0036                                              |
| 3201-PEGASUS Typ 11/R-L | einseitig öffnend, zweiblättrig | ATV 559/1                                | 2015-04-30    | 0036                                              |
| 3201-PEGASUS Typ 31/R-L | einseitig öffnend, dreiblättrig | ATV 561/1                                | 2015-04-30    | 0036                                              |
| 3201-PEGASUS Typ 71/R-L | einseitig öffnend, einblättrig  | ATV 622/1                                | 2015-04-30    | 0036                                              |

Locking devices of 3201-PEGASUS series

- END OF DOCUMENT -

A2

Item Code:

SURFACE TEXTURE  
RUGOSITÀ SUPERFICIALE ISO 1302

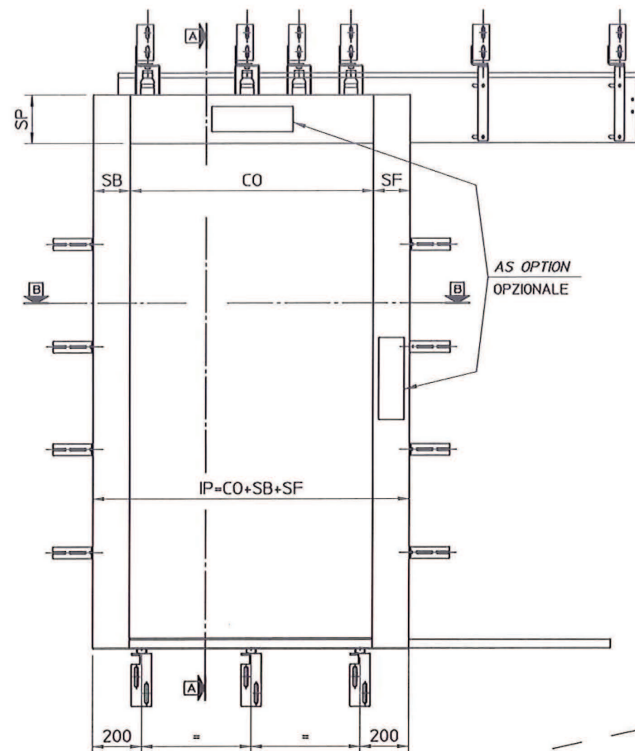
GEOMETRICAL TOLERANCES  
TOLLERANZE GEOMETRICHE ISO 1101

GENERAL TOLERANCES  
TOLLERANZE GENERALI ISO 2768 - mK

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

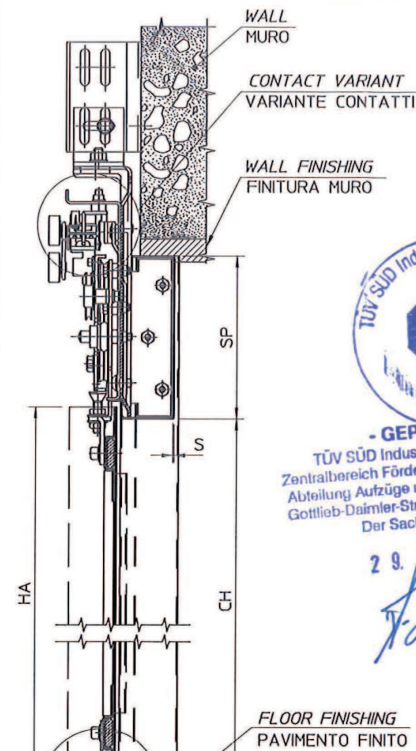
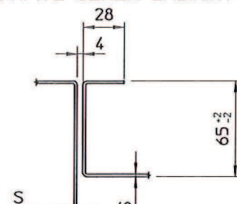
FUN. CL.  
CL. FUNZ.

B



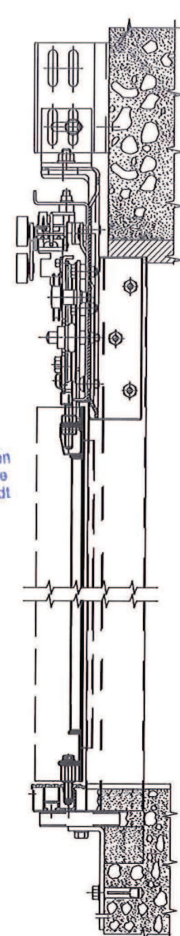
|    |             |                                                                          |
|----|-------------|--------------------------------------------------------------------------|
| CO | 500 + 1400  | /                                                                        |
| SP | 50 + 500    | /                                                                        |
| M1 | 45 + 100    | /                                                                        |
| M2 | 50 + 600    | /                                                                        |
|    | 1900 + 3100 | /                                                                        |
| CH | 3101 + 3500 | WITH INTUMESCENT SEALS<br>CON AGGIUNTA DI GUARNIZIONE<br>TERMOESPANDENTE |
| HA | CH+12       | /                                                                        |
| DF | 30 + 100    | /                                                                        |
| SF | 50 + 750    | /                                                                        |
| SB | 50 + 750    | /                                                                        |
| S  | 1.5 + 1.8   | /                                                                        |

FRAME WITHOUT LABYRINTH  
STIPITE SENZA LABIRINTO

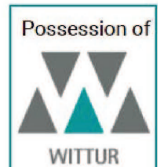


TÜV SÜD Industrie Service GmbH  
Zentralbereich Fördertechnik-Sonderbauten  
Abteilung Aufzüge und Sicherheitsbauten  
Gottlieb-Daimler-Str. 7, D-70794 Filderstadt  
Der Sachverständige

29. APR. 2019



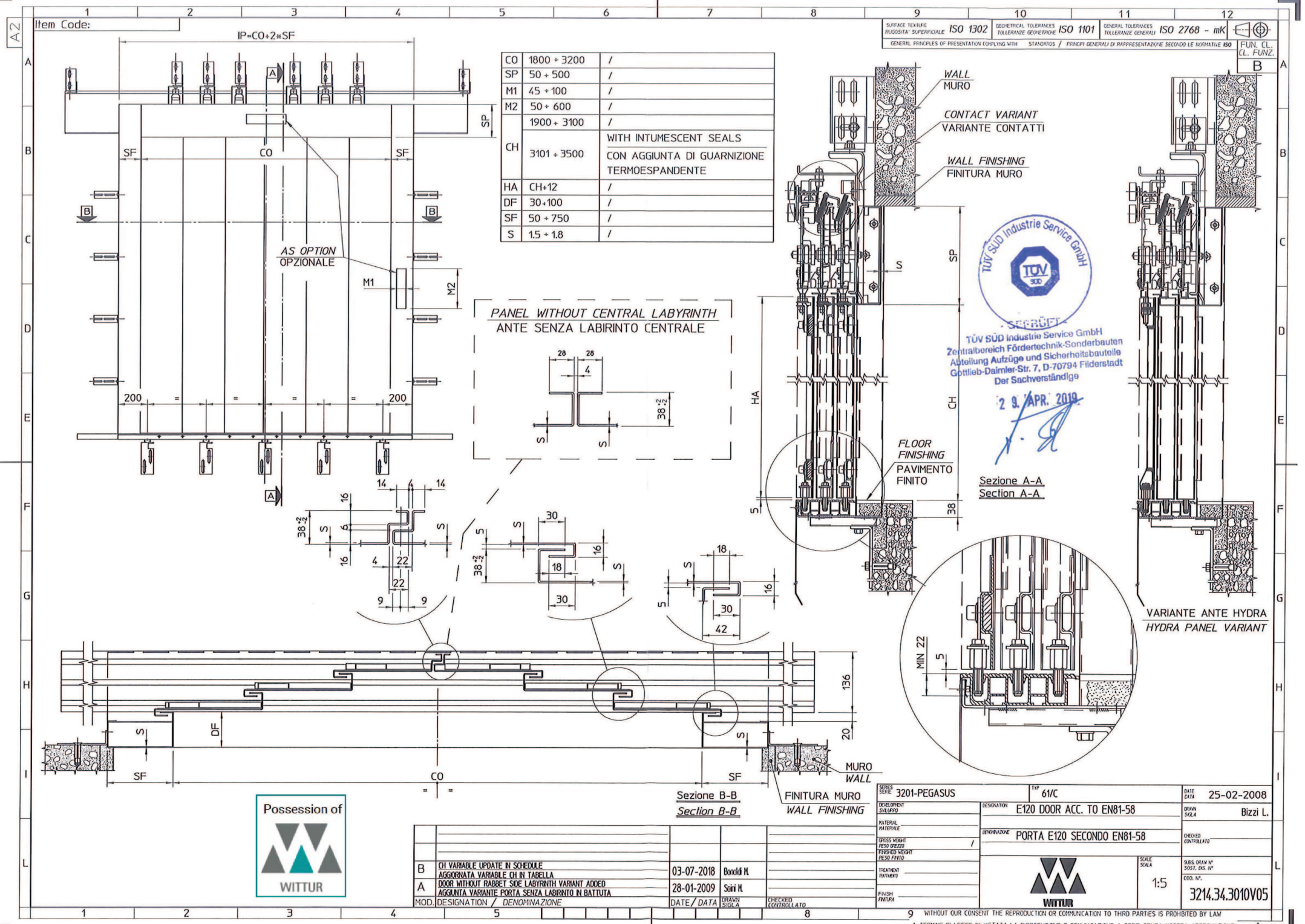
VARIANTE ANTE HYDRA  
HYDRA PANEL VARIANT



|      |                                                                                            |             |                 |                       |
|------|--------------------------------------------------------------------------------------------|-------------|-----------------|-----------------------|
| MOD. | DESIGNATION / DENOMINAZIONE                                                                | DATE / DATA | DRAWN / DISG. A | CHECKED / CONTROLLATO |
| B    | CH VARIABLE UPDATE IN SCHEDALE<br>AGGIORNATA VARIANTE CH IN TABELLA                        | 03-07-2018  | Bonaldi M.      |                       |
| A    | DOOR WITHOUT LABYRINTH VARIANT ADDED<br>AGGIUNTA VARIANTE PORTA SENZA LABIRINTO IN BATTUTA | 28-01-2009  | Sini M.         |                       |

|                                |                                           |                                                |
|--------------------------------|-------------------------------------------|------------------------------------------------|
| SERIES<br>SERIE 3201-PEGASUS   | DESIGNATION<br>E120 DOOR ACC. TO EN81-58  | DATE<br>DATA 25-02-2008                        |
| DEVELOPMENT<br>Sviluppo        | DESIGNATION<br>PORTA E120 SECONDO EN81-58 | DRAWN<br>Scala Bizzi L.                        |
| MATERIAL<br>MATERIALE          | DESIGNATION<br>PORTA E120 SECONDO EN81-58 | CHECKED<br>CONTROLLATO                         |
| GROSS WEIGHT<br>PESO GREZZO    |                                           |                                                |
| FINISHED WEIGHT<br>PESO FINITO |                                           |                                                |
| TREATMENT<br>TRATTAMENTO       |                                           |                                                |
| FINISH<br>FINITURA             |                                           |                                                |
|                                | SCALE<br>Scala 1:5                        | SUBS. DRAW N°<br>SOST. DIS. N° 3214.34.3010V06 |

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



Item Code:

IP=CO+2\*SF

|    |             |                                                                         |
|----|-------------|-------------------------------------------------------------------------|
| CO | 1800 + 3200 | /                                                                       |
| SP | 50 + 500    | /                                                                       |
| M1 | 45 + 100    | /                                                                       |
| M2 | 50 + 600    | /                                                                       |
|    | 1900 + 3100 | /                                                                       |
| CH | 3101 + 3500 | WITH INTUMESCENT SEALS<br>CON AGGIUNTA DI GUARNIZIONE<br>TERMOSPANDENTE |
| HA | CH+12       | /                                                                       |
| DF | 30+100      | /                                                                       |
| SF | 50 + 750    | /                                                                       |
| S  | 1.5 + 1.8   | /                                                                       |

PANEL WITHOUT CENTRAL LABYRINTH  
ANTE SENZA LABIRINTO CENTRALE

WALL  
MURO

CONTACT VARIANT  
VARIANTE CONTATTI

WALL FINISHING  
FINITURA MURO



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

29 APR 2010

Sezione A-A  
Section A-A

FLOOR FINISHING  
PAVIMENTO FINITO

VARIANTE ANTE HYDRA  
HYDRA PANEL VARIANT

Sezione B-B  
Section B-B

FINITURA MURO  
WALL FINISHING

Possession of



|      |                                                                                                        |             |                |
|------|--------------------------------------------------------------------------------------------------------|-------------|----------------|
| B    | CH VARIABLE UPDATE IN SCHEDULE<br>AGGIORNATA VARIABLE CH IN TABELLA                                    | 03-07-2018  | Bonaldi M.     |
| A    | DOOR WITHOUT RABBIT SIDE LABYRINTH VARIANT ADDED<br>AGGIUNTA VARIANTE PORTA SENZA LABIRINTO IN BATTUTA | 28-01-2009  | Solzi M.       |
| MOD. | DESIGNATION / DENOMINAZIONE                                                                            | DATE / DATA | DRAWN / SCELTA |

|             |                |
|-------------|----------------|
| 03-07-2018  | Bonaldi M.     |
| 28-01-2009  | Solzi M.       |
| DATE / DATA | DRAWN / SCELTA |

CHECKED / CONTROLLATO

SERIE 3201-PEGASUS

TIP 61/C

DATE 25-02-2008

DESIGNATION E120 DOOR ACC. TO EN81-58

DRAWN SOLZI

DENOMINAZIONE PORTA E120 SECONDO EN81-58

CHECKED



SCALE 1:5

SER. DRW N° 3037, DS. N° COO. N°

3214.34.3010V05



NE

WALL MURO

CONTACT VARIANT  
VARIANTE CONTATTI

WALL FINISHING  
FINITURA MURO

HA

CH

SP

S

38

FLOOR FINISHING  
PAVIMENTO FINITO

MIN 22

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

29. APR. 2018

Sezione A-A  
Section A-A

VARIANTE ANTE HYDRA  
HYDRA PANEL VARIANT

A diagram of a T-junction. The horizontal pipe has a diameter of 28. The vertical pipe has a diameter of 4. The vertical pipe is offset from the centerline of the horizontal pipe by a distance of 8. The vertical pipe has a length of 5.

Sezione B-B  
Section B-B

Sezione A-A  
Section A-A

VARIANTE ANTE HYDRA  
HYDRA PANEL VARIANT



|      |                                                                                                       |             |                          |  |
|------|-------------------------------------------------------------------------------------------------------|-------------|--------------------------|--|
|      |                                                                                                       |             |                          |  |
| B    | G1 VARIABLE UPDATE IN SCHEDULE<br>AGGIORNATA VARIABILE G1 IN TABULA                                   | 03-07-2018  | Bonaldi M.               |  |
| A    | DOOR WITHOUT RASSET SIDE LABRINTH VARIANT ADDED<br>AGGIUNTA VARIANTE PORTA SENZA LABIRINTO RI BATTUTA | 28-01-2009  | Sorini H.                |  |
| MOD. | DESIGNATION / DENOMINAZIONE                                                                           | DATE / DATA | CHECKED / CONTROLLATO DA |  |

|                             |                                                                                                        |  |                                                               |            |
|-----------------------------|--------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------|------------|
| SERIES<br>3201-PEGASUS      | TYP<br>11/R-L                                                                                          |  | DATE<br>DATA                                                  | 25-02-2008 |
| DEVELOPMENT<br>SILUPPO      | DESIGNATION                                                                                            |  | E120 DOOR ACC. TO EN81-58                                     |            |
| MATERIAL<br>MATERIALE       | DENOMINAZIONE                                                                                          |  | PORTA E120 SECONDO EN81-58                                    |            |
| GROSS WEIGHT<br>PESO GREZZO | /                                                                                                      |  | CHECKED<br>CONTROLLATO                                        |            |
| NET WEIGHT<br>PESO LORDO    |                                                                                                        |  |                                                               |            |
| TREATMENT<br>TRATTAMENTO    | <br><b>WITTUR</b> |  | SCALE<br>SCALA                                                | 1:5        |
| FINISH<br>FINITURA          |                                                                                                        |  | SUBS. DRAW N°<br>SOGGETTO DIS. N°<br>COO. N°: 3214.34.3010V02 |            |

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A TERMINE DI LEGGE E' VETATA LA RIPRODUZIONE O COMUNICAZIONE A TERZI SENZA NOSTRA APPROVAZIONE

Item Code:

SURFACE TEXTURE  
RUSSOSTA SUPERFICIALE ISO 1302

GEOMETRICAL TOLERANCES  
TOLLERANZE GEOMETRICHE ISO 1101

GENERAL TOLERANCES  
TOLLERANZE GENERALI ISO 2768 - mK

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

FUN. CL.  
CL. FUNZ.



ISO 1302

ISO 1101

ISO 2768 - mK

ISO 1302

ISO 1101

ISO 2768 - mK

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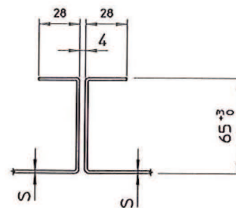
ISO 1101

ISO 2768 - mK

|    |             |                                                                         |
|----|-------------|-------------------------------------------------------------------------|
| CO | 500 + 1800  | /                                                                       |
| SP | 50 + 500    | /                                                                       |
| M1 | 45 + 100    | /                                                                       |
| M2 | 50 + 600    | /                                                                       |
|    | 1900 + 3100 | /                                                                       |
| CH | 3101 + 3500 | WITH INTUMESCENT SEALS<br>CON AGGIUNTA DI GUARNIZIONE<br>TERMOSPANDENTE |
| HA | CH+12       | /                                                                       |
| DF | 30+100      | /                                                                       |
| SF | 50 + 750    | /                                                                       |
| S  | 1.5 + 1.8   | /                                                                       |

AS OPTION  
OPZIONALE

PANEL WITHOUT CENTRAL LABYRINTH  
ANTE SENZA LABIRINTO CENTRALE



MURO  
WALL

FINITURA MURO  
WALL FINISHING

Sezione A-A  
- GEPRO Section A-A  
TUV SÜD Industrie Service GmbH  
Zentralbereich Fördertechnik-Sonderbauten  
Abteilung Aufzüge und Sicherheitsbauten  
Gottlieb-Daimler-Str. 7, D-70794 Filderstadt  
Der Sachverständige  
29. APR. 2019



Sezione B-B  
Section B-B

Sezione B-B  
Section B-B

29. APR. 2019



|      |                                                                                                        |             |                                        |
|------|--------------------------------------------------------------------------------------------------------|-------------|----------------------------------------|
| B    | CH VARIABLE UPDATE IN SCHEDULE<br>AGGIORNATA VARIABILE CH IN TABELLA                                   | 03-07-2018  | Bonold M.                              |
| A    | DOOR WITHOUT RABBIT SIDE LABYRINTH VARIANT ADDED<br>AGGIUNTA VARIANTE PORTA SENZA LABIRINTO IN BATTUTA | 28-01-2009  | Saini M.                               |
| MOD. | DESIGNATION / DENOMINAZIONE                                                                            | DATE / DATA | DRAWN / TRACED<br>SIGNED / CONTROLLATO |

|                                        |                               |                 |
|----------------------------------------|-------------------------------|-----------------|
| 3201-PEGASUS                           | TIP 01/C                      | DATE 25-02-2008 |
| DESIGNATION E120 DOOR ACC. TO EN81-58  | DRYAN SIGLA Bizzzi L.         |                 |
| RENOVAZIONE PORTA E120 SECONDO EN81-58 | CHECKED (CONTROLLATO)         |                 |
|                                        | SCALE 1:5                     |                 |
|                                        | SUBS. DRAW N° 3201.34.3010V01 |                 |
|                                        | 3214.34.3010V01               |                 |

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



## DECLARATION OF CONFORMITY THE MANUFACTURER

EN

|           |                                                                                                                                        |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------|
| WITTUR-1  | Wittur S.p.A. / Via Macedonio Melloni 12, I-43052 Colomo, 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-4  | 18 Shexing Road, FOHO Economic Development Zone, Wujiang City, Jiangsu Province , P.R. China 215214                                    |
| WITTUR-16 | Sematic Elevator Products (Changshu) Co. Ltd./No.8 Jinmen Road, Changshu New&Hi-Tech Industrial Development Zone, Jiangsu, Cina 215533 |

### STATES

Hereby that the following product:

Description: Horizontally sliding landing doors E 120 fire resistant  
Series: 3201- PEGASUS  
Type: 11/R-L  
Serial number & production year: See production identification label  
and to which this declaration refers, is manufactured

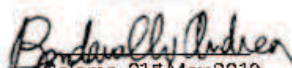
### IN CONFORMITY WITH

| Referring Directive or Standard                                | Type Examination Certificate                           |                                                                                              |                                                                                              |
|----------------------------------------------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|                                                                | Number and Date                                        | Notified Body for issuing the Certificate                                                    | Notified Body for manufacturing control                                                      |
| - European Norm EN 81-58:2003<br>- European Norm EN 81-58:2018 | <b>E58-001/2</b><br><br>Date of issuing:<br>29/04/2019 | TÜV SÜD Industrie Service<br>GmbH Westendstraße 199<br>D-80686 MÜNCHEN<br>Notification: 0036 | TÜV SÜD Industrie Service<br>GmbH Westendstraße 199<br>D-80686 MÜNCHEN<br>Notification: 0036 |

We state the conformity of above indicated component with the corresponding type examination certificate.

The Authorized Responsible:

Andrea Bondavalli  
Corporate Certification  
Director

  
Colomo, 01<sup>st</sup> May 2019