



# CERTIFICATE



**Management system as per  
EN ISO 9001:2008**

In accordance with TÜV AUSTRIA CERT procedures, it is hereby certified that

**Wittur GmbH  
Sowitschstraße 1  
A-3270 Scheibbs**

applies a management system in line with the above standard for the following scope:

**development, production and sale of lift components like  
door systems, car frame systems, counterweights and  
safety components**

Certificate Registration No. 20 100 20293 / 00

Valid until 2014-09-06  
Initial certification 2002-07-18

Certification Body  
at TÜV AUSTRIA CERT GMBH

Vienna, 2011-08-23

This certification was conducted in accordance with TÜV AUSTRIA CERT auditing and certification procedures and is subject to regular surveillance audits.  
TÜV AUSTRIA CERT GMBH Krugerstraße 16 A-1015 Wien www.tuv.at



ZERTIFIKAT | CERTIFICATE | CERTIFICADO | CERTIFICAZIONE | CERTIFICAZIONE



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### Confirmation

#### about the random checking procedures according to module C of the Lift Directive of a locking device for sliding landing doors

The manufacturer, Wittur Elevator Components India Pvt. Ltd., Tamilnadu, India, and the Notified Body (identification number 0036) has concluded an agreement on random checking procedures of safety components according to annex XI (module C) of the Directive 95/16/EC.

We certify to the manufacturer

Wittur Elevator Components India Pvt. Ltd.  
Survey No 45/1B, 3&4 SIPCOT Industrial Estate,  
Mambakkam, Sriperumbudur - 602 105 Tamilnadu  
India

the execution of the random checking procedures regarding the locking devices with hook bolt for different horizontally sliding landing doors with power operation in water- and explosion proof execution given in the following table of

#### MDS1 series

Certificate no.	Dated	Type	Construction
ATV 752	2010-06-18	11/R-L	Side opening, two panels
ATV 753	2010-06-18	01/C	Centre opening, two panels

Date: 2011-11-28

Our reference:  
IS-FSA-STG/No

Document:  
BES\_Anh\_XI\_Wittur\_India\_11112  
8\_en.docx

The manufacturer therefore affixes to the abovementioned safety component the identification number 0036 adjacent to the CE-marking.

Internal production control of the safety components by the company is carried out at the manufacturer's premises.

The random checking procedures according to annex XI (module C) of the Directive 95/16/EC is carried out by TÜV SÜD Industrie Service GmbH, Abteilung Aufzüge und Sicherheitsbauteile, and last has been carried out on 2011-11-22 at the plant of Wittur Elevator Components India Pvt. Ltd. 602 105 Tamilnadu, India.

This document consists of  
1 Page.  
Page 1 of 1

Certification Body  
for lifts and safety components

Chadî Noureddine

Remark: The basis for this confirmation is the test report of 2011-11-28, sign IS-FSA-STG/Be (PBC\_AnhXI\_Wittur\_India\_111128.docx).

This confirmation may be used until **November 2012**.



Headquarters: Munich  
Trade Register Munich HRB 96 889  
VAT ID No. DE129404218  
Information pursuant to Section 2(1)  
DL-InfoV (Germany) at  
www.tuev-sued.com/imprint

Supervisory Board:  
Karlton Xandor (Chairman)  
Board of Management:  
Ferdinand Neuwieser (CEO),  
Dr. Ulrich Klotz, Thomas Kainz

Telefon: +49 89 5791-0  
Telefax: +49 89 5791-1550  
www.tuev-sued.de/is

TUV®

TÜV SÜD Industrie Service GmbH  
Geschäftsfeld Fördertechnik  
Zertifizierungsstelle  
Westendstraße 199  
80686 München  
Germany



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## Report

about the verification of conformity with the type by a random checking procedure according to Annex XI of the Directive 95/16/EC (module C)

**Certificate holder:** Wittur Deutschland Holding GmbH  
Rohrbachstraße 26-30  
85259 Wiedenzhausen - Germany

**Authorized manufacturer:** Wittur Elevator Components India Pvt. Ltd.  
Survey No 45/1B, 3&4 SIPCOT Industrial Estate,  
Mambakkam, Sriperumbudur - 602 105 Tamilnadu  
India

**Our order number:** 1 746 147

**Examination body:** TÜV SÜD Industrie Service GmbH  
Zentralbereich Fördertechnik-Sonderbauten  
Abteilung Aufzüge und Sicherheitsbauteile  
Gottlieb-Daimler Str. 7  
70794 Filderstadt - Germany

**Certificate numbers:** ATV 752 and ATV 753

**Test objects:** Locking devices with hook bolt for various horizontally  
moved sliding landing doors with power operation.  
Types: According to number 1 of this report

**Order of examination / Purpose of the examination:** Random checking procedure of the produced safety components by a notified body in regular time intervals (1 x per year) for verification of conformity with the type-examined safety components

**Basis of examination:** - Directive 95/16/EC of 29 June 1995  
- EN 81-1/2:1998+AC:1999

**Extent of examination:** Comparison of the safety components with the requirements of the basis of examination

Date: 2014-11-28

Our reference:  
IS-FSA-STG/Be

Document:  
PBC\_Anh  
XI\_Wittur\_India\_111128\_en.docx

This document consists of  
5 Pages.  
Page 1 of 5

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TÜV SÜD Industrie Service GmbH.

The test results refer exclusively  
to the units under test.



Headquarters: Munich  
Trade Register Munich HRB 96 869  
VAT ID No. DE 29484218  
Information pursuant to Section 2(3)  
DL-InfoV (Company) at  
[www.tuev-sued.com/imprint](http://www.tuev-sued.com/imprint)

Supervisory Board:  
Karsten Xander (Chairman)  
Board of Management:  
Ferdinand Neuwieser (CEO),  
Dr. Ulrich Klotz, Thomas Kainz

Phone: +49 711 7005-785  
Fax: +49 711 7005-688  
[www.tuev-sued.de/de](http://www.tuev-sued.de/de)



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