

# EC TYPE-EXAMINATION CERTIFICATE

Acting under the Warenwetbesluit liften issued by Liftinstituut B.V.  
identification number Notified Body 0400,  
commissioned by Besluit no. A&G/W&P/03 56126 of October 15<sup>th</sup>, 2003

Certificate no. : NL.04.400.1002.004.40 Revision no.: 3.1

Description of the product : Ascending car overspeed protection means for Schindler lifts with rated load range 320 - 1250 kg and rated speeds up to and including 1.75 m/s

Trademark, type : MLS FCRD112. Double disk brakes (Moteurs Leroy Somer, 3 types), as integrated parts of the Schindler SGB 142 machines, co-operating with an overspeed governor adjusted for the proper rated speeds up to and including 1.75 m/s

Name and address of the manufacturer : Schindler Drive Systems  
Pgno "Empresarium"  
C/ Albardin, 58  
E-50720 Cartuja Baja - Zaragoza - Spain

Name and address of the certificate holder : INVENTIO AG  
Seestrasse 55  
CH-6052 Hergiswil - Switzerland

Certificate issued on the basis : Lifts Directive 95/16/EC  
of the following requirements

Test laboratory : Test facilities Schindler in Ebikon, Switzerland

Date and number of the laboratory report : May 1<sup>st</sup> and 4<sup>th</sup>, 2006

Date of EC type-examination: April 26<sup>th</sup> and 27<sup>th</sup>, 2006

Annexes with this certificate Report belonging to the EC type-examination certificate no.:  
NL.04.400.1002.004.40

Additional remarks : Brakes to be applied as an integrated part of the mentioned types of machinery only, for the rated car speed as indicated up here and a maximum system mass as indicated in the belonging report, in combination with an overspeed governor of which the contact for deactivation of the brake is set within the limits required by EN 81-1, chapter 9.9.1

Conclusion : The safety component meets the requirements of the Lifts Directive 95/16/EC taking into account any additional remarks mentioned above

Issued in Amsterdam  
Date of issue : July 30<sup>th</sup>, 2008

  
LIFTINSTITUUT B.V.  
Managing Certification