

# EC TYPE-EXAMINATION CERTIFICATE

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

Certificate no. : NL.04-400-1002-051-01      Revision no.: 6.0

Description of the product : Disk Brake to be used as part of the ascending car overspeed protection means.

Trademark, type : FCRD90 type 60 Nm  
FCRD90 type 70 Nm (Schindler reference torque 65 Nm)  
FCRD90 type 80 Nm  
FCRD90 type 90 Nm (Schindler reference torque 80-88 Nm)  
FCRD112 type 110 Nm  
FCRD112 type 125 Nm (Schindler reference torque 105 Nm)  
FCRD112 type 140 Nm  
FCRD112 type 155 Nm  
FCRD112 type 170 Nm  
FCRD112 type 185 Nm (Schindler reference torque 150 Nm)  
FCRD112 type 200 Nm  
FCRD112 type 220 Nm (Schindler reference torque 180 Nm)

Name and address of the manufacturer : MOTEURS LEROY SOMER  
Usine de Rabion, rue de la Brigade RAC, 16005 Angouleme  
France and  
Usine des Agriers-DMT, ZI. des Agriers, 16015 Angouleme  
France

Name and address of the certificate holder : MOTEURS LEROY SOMER  
Boulevard Marcellin Leroy  
16005 Angouleme Cedex - France

Certificate issued on the basis of the following requirements : Lifts Directive 95/16/EG, NEN-EN 81-1

Test laboratory : MLS (Rabion factory), Angoulême - France

Date and number of the laboratory report : November 23<sup>rd</sup>, 2004 and December 4<sup>th</sup>, 2004  
May 4<sup>th</sup>, 2006, October 20, 2009

Date of EC type-examination : September 17 thru October 20, 2009

Annexes with this certificate : Report belonging to the type-examination certificate no.:  
NL.04-400-1002-051-01, Revision 6.0

Additional remark : Maximum rotational speed 1000 revolutions/minute.

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 : October 20, 2009

Liftinstituut B.V.  
Senior Officer Certification and Technology