



CB TEST CERTIFICATE

Ref. Certificate No.

KR-3474

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Issued by:	Korea Testing Laboratory (KTL)		
Product:	Air Circuit-Breaker with electronic overcurrent protection		
Applicant:	O-Sung Electric Machinery Co., Ltd.	111-3, Youngtae-ri, Woollongmyun, Paju-city, Gyeonggi-do,	Korea, Republic of
Manufacturer:	O-Sung Electric Machinery Co., Ltd	111-3, Youngtae-ri, Woollongmyun, Paju-city, Gyeonggi-do,	Korea, Republic of
Factory:	O-Sung Electric Machinery Co., Ltd	111-3, Youngtae-ri, Woollongmyun, Paju-city, Gyeonggi-do,	Korea, Republic of
Rating and principal characteristics:	(3 and 4) poles 600V (2000, 2500, 3200)A 65kA		
Trade mark (if any):	OSEMCO		
Model/Type reference:	SB-632-D-3POLE, SB-632-D-4POLE, SB-625-D-3POLE, SB-625-D-4POLE, SB-620-D-3POLE, SB-620-D-4POLE		
Additional information:			
Sample of product tested to be in conformity with IEC:	60947-1(ed.4) 60947-2(ed.3)	Comments:	+ EN 60947-2 : 2006 (ed.4)
Test Report Ref. No:	2007TS00786		

This CB Test Certificate is issued by the National Certification Body:

Korea Testing Laboratory (KTL)
222 - 13 Guro-3Dong, Guro-Gu, Seoul 152 - 718, Korea

Signed by: Mr. Jong-Myung LEE

Date of issue: 2007-05-22





Test Report issued under the responsibility of:

TEST REPORT IEC 60947-2 Low-voltage switchgear and controlgear - Part 2: Circuit-breakers	
Report Reference No.	2007TS00786
Date of issue	10 May 2007
Total number of pages	59
CB Testing Laboratory	KERI-ETRL
Address	665, Naeson 2-dong, Uiwang-city, Gyeonggi-do, 437-808, KOREA
Applicant's name	O-Sung Electric Machinery Co., Ltd.
Address	111-3, Youngtae-ri, Woollong-myun, Paju-city, Gyeonggi-do, KOREA
Test specification:	
Standard	<input checked="" type="checkbox"/> IEC 60947-2:2003 (3 th Ed.) and IEC 60947-1:2004 (4 th Ed.) <input type="checkbox"/> EN 60947-2:2006 (4 th Edition)
Test procedure	CB
Non-standard test method	N/A
Test Report Form No.	IECEN60947_2A
Test Report Form(s) Originator	KEMA
Master TRF	Dated 2007-04
Copyright © 2007 IEC System for Conformity Testing and Certification of Electrical Equipment (IECEE), Geneva, Switzerland. All rights reserved.	
This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECEE is acknowledged as copyright owner and source of the material. IECEE takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.	
If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.	
This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.	
If this Test Report Form is used by non-CCA members, the CIG logo and the reference to the CCA Procedure shall be removed.	
This report is not valid as a CCA Test Report unless signed by an approved CCA Testing Laboratory and appended to a CCA Test Certificate issued by an NCB in accordance with CCA	
Test item description	Air Circuit-Breaker with electronic overcurrent protection
Trade Mark	OSEMCO
Manufacturer	O-Sung Electric Machinery Co., Ltd.
Model/Type reference	SB-632-D-3POLE, SB-632-D-4POLE, SB-625-D-3POLE, SB-625-D-4POLE, SB-620-D-3POLE, SB-620-D-4POLE
Ratings	(3 and 4) poles 600 V (2 000, 2 500, 3 200) A 65 kA