

**IEC SYSTEM FOR CONFORMITY TESTING  
AND CERTIFICATION OF ELECTRICAL  
EQUIPMENT (IECEE)  
CB SCHEME**

**SYSTÈME CEI D'ESSAIS DE CONFORMITÉ  
ET DE CERTIFICATION DES EQUIPEMENTS  
ELECTRIQUES (IECEE)  
METHODE OC**

# CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product  
*Produit*

Name and address of the applicant  
*Nom et adresse du demandeur*

Name and address of the manufacturer  
*Nom et adresse du fabricant*

Name and address of the factory  
*Nom et adresse de l'usine*

Rating and principal characteristics  
*Valeurs nominales et caractéristiques principales*

Trade mark (if any)  
*Marque de fabrique (si elle existe)*

Model/type Ref.  
*Ref. de type*

Additional information (if necessary)  
*Information complémentaire (si nécessaire)*

A sample of the product was tested and found to be in conformity with  
*Un échantillon de ce produit a été essayé et a été considéré conforme à la*

as shown in the Test Report Ref. No. which form part of this certificate  
*comme indiqué dans le Rapport d'essais numéro de référence*  
*qui constitue une partie de ce certificat*

This CB Test Certificate is issued by the National Certification Body  
*Ce certificat d'essai OC est établi par l'Organisme National de Certification*

**KEMA Registered Quality B.V.,  
Utrechtseweg 310  
6812 AR ARNHEM  
The Netherlands**

Date  
**June 22, 2001**

Magnetic contactor and Auxiliary contact unit

LG Industrial Systems Co., Ltd., Cheong Ju Plant, #1,  
Song Jung Dong, Hung Duk Ku, Cheong Ju, 361-720, Korea

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G. - 9/4	lth = 20 A,	Ui = 690 V	G. - 100/4	lth = 160 A,	Ui = 690 V
G. - 12/4	lth = 20 A,	Ui = 690 V	G. - 125/4	lth = 165 A,	Ui = 690 V
G. - 18/4	lth = 25 A,	Ui = 690 V	G. - 150/4	lth = 250 A,	Ui = 690 V
G. - 22/4	lth = 32 A,	Ui = 690 V	G. - 180/4	lth = 300 A,	Ui = 690 V
G. - 32/4	lth = 50 A,	Ui = 690 V	G. - 220/4	lth = 330 A,	Ui = 690 V
G. - 40/4	lth = 60 A,	Ui = 690 V	G. - 300/4	lth = 420 A,	Ui = 690 V
G. - 50/4	lth = 60 A,	Ui = 690 V	G. - 400/4	lth = 500 A,	Ui = 690 V
G. - 65/4	lth = 100 A,	Ui = 690 V	G. - 600/4	lth = 750 A,	Ui = 690 V
G. - 75/4	lth = 110 A,	Ui = 690 V	G. - 800/4	lth = 900 A,	Ui = 690 V
G. - 85/4	lth = 135 A,	Ui = 690 V			

Ratings and principal characteristics of auxiliary contact unit

AU-100	lth = 16 A,	Ui = 690 V		
LG				
GMC - 9/4	GMD - 9/4	GMC - 100/4	AU-100	
GMC - 12/4	GMD - 12/4	GMC - 125/4		
GMC - 18/4	GMD - 18/4	GMC - 150/4		
GMC - 22/4	GMD - 22/4	GMC - 180/4		
GMC - 32/4	GMD - 32/4	GMC - 220/4		
GMC - 40/4	GMD - 40/4			
GMC - 50/4	GMD - 50/4	GMC - 300/4		
GMC - 65/4	GMD - 65/4	GMC - 400/4		
GMC - 75/4	GMD - 75/4	GMC - 600/4		
GMC - 85/4	GMD - 85/4	GMC - 800/4		

Surface-type, IP20

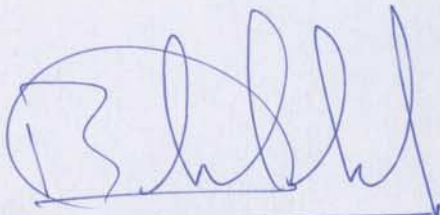
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Signature  
**B.T.M. Holtus**