



IEC SYSTEM FOR CONFORMITY
TESTING TO STANDARDS FOR
SAFETY OF ELECTRICAL
EQUIPMENT (IECEE) CB SCHEME

Ref. Certificate No.

NL-6683/1

CB TEST CERTIFICATE

Issued by: KEMA Quality B.V.

Registration date: 2005-05-24

Product: Magnetic contactors, thermal overload relays, starters, contactor relay

Applicant: LS Industrial Systems Co., Ltd. Cheong Ju Plant, #1, Song Jung Dong, Hung Duk Ku, Cheong Ju, 361-720 Korea, Republic Of

Manufacturer: LS Industrial Systems Co., Ltd. Cheong Ju Plant, #1, Song Jung Dong, Hung Duk Ku, Cheong Ju, 361-720 Korea, Republic Of

Factory: LS Industrial Systems Co., Ltd. Cheong Ju Plant, #1, Song Jung Dong, Hung Duk Ku, Cheong Ju, 361-720 Korea, Republic Of

Rating and principal characteristics: Main circuits: Ith 20 A, Ui 690 V, Uimp 6 kV, 220 V-690 V, 3-pole, AC1, AC2, AC3, AC4
Aux. circuits: Ith 10 A, Ui 690 V, Uimp 6 kV, AC15, A600 120-600 V, DC13 Q300 120-250 V

Trade mark (if any): LS

Model/Type reference: Main circuits: GMC....., GMD....., GMS....., GTH....., GTK..... / Aux. circuits: GMR....., AU....., AR....., AZ....., GTH....., GTK.....

Additional information: This CB is reissued due to name at the company.

Sample of product tested to be in conformity with IEC: 60947-4-1(ed.1);am1;am2
60947-5-1(ed.2);am1;am2

Test Report Ref. No: Main circuits: 2022807.50 / -.53 and Aux. circuits: 2022807.54 and annex 2022807.55. This certificate replaces certificate NL-6475. dated: 14-03-2003 (see report)

This CB Test Certificate is issued by the National Certification Body

KEMA Quality B.V.
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KEMA

Signed by: H.L. Schendstok

Date of issue: 2005-05-24