



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

Ref. Certificate No.

NL-7159

CB TEST CERTIFICATE

Issued by: KEMA Quality B.V.

Registration date: 2003-11-03

Product: Moulded-case circuit-breakers

Applicant: GE Power Controls Berliner Platz 2-6 Germany
Neumünster 24534

Manufacturer: GE Power Controls Berliner Platz 2-6 Germany
Neumünster 24534

Factory: GE Power Controls Ul. Piłsudskiego 5 Poland
Polska 57 - 300 Kłodzko

Rating and principal characteristics: Ith 400 A and 630 A; Ue 240 Vac - 690 Vac; Ui 750 Vac; Uimp 8 kV; Ics=Icu=10 kA - 200 kA; Icm 17 kA -187 kA; 3-poles and 3-poles + N

Trade mark (if any): GE

Model/Type reference: RECORD PLUS G frame FGH 400/FGH 630; FGL 400/FGL 630; FGN 400/FGN 630

Additional information: -

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

Test Report Ref. No: 2023111.50/51/52

This CB Test Certificate is issued by the National Certification Body

KEMA Quality B.V.
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The Netherlands

Signed by: H.H.M. Versteegen

Date of issue: 2003-11-03

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