



# CB TEST CERTIFICATE

Ref. Certificate No.

NL-21113

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

**Issued by:** DEKRA Certification B.V.

**Product:** Circuit-breaker for overcurrent protection

**Applicant:** Hager Electro Sas 132, Boulevard d'Europe, France  
67210 Obernai

**Manufacturer:** Hager Electro Sas 132, Boulevard d'Europe, France  
67210 Obernai

**Factory:** Hager Electro Sas 132, Boulevard d'Europe, France  
67210 Obernai

**Rating and principal characteristics:** 1P ; 1P+N ; 2P ; 3P ; 3P+N ; 4P / Ue = 240/415  
Vac (1P) ; 240 Vac (1P+N) 240/415 Vac  
(2P;3P;3P+N;4P) In = from 0,5 to 63 A ; B , C  
and D curve ; Icn = 10 kA . Ics = 7,5 kA ; ambient  
temperature 30° C ; 50/60 Hz

**Trade mark (if any):** HAGER

**Type of  
Manufacturer's  
Testing Laboratories  
used:** WMT

**Model/Type  
reference:** NDN...\* , NCN...\* , NBN...\* ND....., NC....., NB....., NKN...\* (\* = "...", a,b,c, .....,  
y, z : country versions)

**Additional information:**

**Sample of product  
tested to be in  
conformity with IEC:** 60898-1(ed.1);am1;am2

**Test Report Ref. No:** 2135748.120 through 2135748.179

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

DEKRA Certification B.V.  
Utrechtseweg 310  
P.O. Box 5185  
6802 ED Arnhem  
The Netherlands

Signed by: H.L. Schendstok

Date of issue: 2011-07-04

 **DEKRA**  
DEKRA Certification is  
former KEMA Quality