

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Trademark (if any)

Model / Type Ref.

Date: 2018-08-27

Additional information (if necessary may also be reported on page 2)

Customer's Testing Facility (CTF) Stage used

A sample of the product was tested and found to be in conformity with

As shown in the Test Report Ref. No. which forms part of this Certificate

Residual current operated circuit-breakers without integral overcurrent protection (RCCB)

Hyundai Electric & Energy Systems Co., Ltd. Hyundai Building 75, Yulgok-ro, Jongno-gu, Seoul

Korea, Republic of

Hyundai Electric & Energy Systems Co., Ltd.

223, Sapyong-ro, Nam-gu, Ulsan

Korea, Republic of

Additional information on page 2

Gaonenggele Electrical Shares Co., Ltd.

No.258, Wei ershi Road, Yueqing Economic & Development Zone, 325600, Zhejiang

China

2P(1P+N), 4P(3P+N)

Ue: 240 Vac (2P), 415 Vac (4P); 50 / 60 Hz Idn= 16, 25, 32, 40, 50, 63, 80, 100 A

Idn= 30, 100, 300 mA (type A); 30, 100, 300, 500 mA (type AC),

without time-delay Inc= Idc= 6000 A

Im= Idm: 500 A or 10 In whichever is greater

Ambient air temperature -25 °C to 40 °C (-25 °C was tested according to EN

61008-1)

HYUNDAI

HRC100S, HRC63S

☐ Additional information on page 2

IEC 61008-1:2010, IEC 61008-1:2010/AMD1:2012, IEC 61008-1:2010/AMD2:2013

3313415.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V. Meander 1051, NL-6825 MJ Arnhem, Netherlands

