

RCC

(REGULATORY COMPLIANCE CERTIFICATE)

ISSUED TO

CONSOLIDATE ELECTRICAL DISTRIBUTOR (PTY) LTD

IN TERMS OF SANS 10142 CLAUSE 4.

ISSUED BY

National Regulator for Compulsory Specifications

PRODUCT: MOULDED CASE CIRCUIT-BREAKERS (CHINT) NM1-125R/4300, NM1-125H/4300, NM1-125H/3300, NM1-125S/4300, NM1-125S/3300, NM1-125C/4300, NM1-125C/3300, NM1-125R/2300, NM1-125H/2300, NM1-125S/2300, NM1-125C/2300; $U_e = 220/230/240/380/400/415/660/690V-(2P, 3P, 3P+N)$; $U_i = 800V$; $U_{imp} = 8kV$;

$I_e = 16, 20, 25, 30, 32, 40, 50, 60, 63, 75, 80, 100, 125A$; $I_{ca} = 50\% I_{en}$; 50/60Hz; Category A

Test Laboratory:

KEMA Quality Testing Services

In accordance to(Standards):

IEC 60947-2:2006 + A1:2009

Test report no: W0808102.52/53/54/55

RCC No: 1402017

Period of Validity

20/02/2014 to 20/02/2016


NRCS - General Manager Approvals.

DATE

20/02/2014

RCC

(REGULATORY COMPLIANCE CERTIFICATE)

ISSUED TO

CONSOLIDATE ELECTRICAL DISTRIBUTOR (PTY) LTD

IN TERMS OF SANS 10142 CLAUSE 4.

ISSUED BY

National Regulator for Compulsory Specifications

PRODUCT: MOULDED CASE CIRCUIT-BREAKERS (CHINT) NM1-250R/4300, NM1-250R/3300, NM1-250H/4300, NM1-250H/3300, NM1-250S/4300, NM1-250S/3300, NM1-250C/4300, NM1-250C/3300, NM1-250R/2300, NM1-250H/2300, NM1-250S/2300, NM1-250C/2300, NM1-250S; $U_n = 220/230/240/380/400/415/660/690V-(1P, 2P, 3P, 3P+N)$; $U_i = 800V$; $U_{imp} = 8kV$;

$I_c = 100, 125, 140, 150, 160, 175, 180, 200, 225, 250A$; $I_{cs} = 50\% I_{cn}$; 50/60Hz; Category A

Test Laboratory:

KEMA Quality Testing Services

In accordance to(Standards):

IEC 60947-2:2006 + A1:2009

Test report no: W0808102.56/57/58/59/60

RCC No: 1402018A

Period of Validity

20/02/2014 to 20/02/2016

NRCS - General Manager Approvals.

DATE

26/03/2014

RCC

(REGULATORY COMPLIANCE CERTIFICATE)

ISSUED TO

CONSOLIDATE ELECTRICAL DISTRIBUTOR (PTY) LTD

IN TERMS OF SANS 10142 CLAUSE 4.

ISSUED BY

National Regulator for Compulsory Specifications

PRODUCT: MOULDED CASE CIRCUIT-BREAKERS (CHINT)

NM1-400R/4300, NM1-400R/3300, NM1-400H/4300, NM1-400H/3300, NM1-400S/4300, NM1-400S/3300;

$U_e = 220/230/240/380/400/415/660/690V \sim (3P, 3P+N); U_i = 800V; U_{imp} = 8kV;$

$I_c = 225, 250, 300, 315, 350, 400A; I_{cs} = 50\% I_{cn}; 50/60Hz; Category A$

Test Laboratory:

KEMA Quality Testing Services

In accordance to (Standards):

IEC 60947-2:2006 + A1:2009

Test report no: W0808102.51

RCC No: 1402019

Period of Validity

20/02/2014 to 20/02/2016

NRCS – General Manager Approvals.

DATE

RCC

(REGULATORY COMPLIANCE CERTIFICATE)

ISSUED TO

CONSOLIDATE ELECTRICAL DISTRIBUTOR (PTY) LTD

IN TERMS OF SANS 10142 CLAUSE 4.

ISSUED BY

National Regulator for Compulsory Specifications

PRODUCT: MOULDED CASE CIRCUIT-BREAKERS (CHINT)

NM1-630R/4300, NM1-630R/3300, NM1-630H/4300, NM1-630H/3300, NM1-630S/4300, NM1-630S/3300;

$U_e = 220/230/240/380/400/415/660/690V \sim (3P, 3P+N); U_i = 800V; U_{imp} = 8kV;$

$I_c = 400, 450, 500, 600, 630A; I_{cs} = 50\% I_{cw}; 50/60Hz; Category A$

Test Laboratory:

KEMA Quality Testing Services

In accordance to (Standards):

IEC 60947-2:2006 + A1:2009

Test report no: W0808102.63

RCC No: 1402020

Period of Validity

20/02/2014 to 20/02/2016

[Signature]
NRCS - General Manager Approvals.

DATE

20/02/2014

RCC

(REGULATORY COMPLIANCE CERTIFICATE)

ISSUED TO

CONSOLIDATE ELECTRICAL DISTRIBUTOR (PTY) LTD

IN TERMS OF SANS 10142 CLAUSE 4.
ISSUED BY

National Regulator for Compulsory Specifications

PRODUCT: MOULDED CASE CIRCUIT-BREAKERS (CHINT)

NM1-800R/4300, NM1-800R/3300, NM1-800H/4300, NM1-800H/3300;

$U_e = 220/230/240/380/400/415/660/690V \sim (3P, 3P + N)$; $U_i = 800V$; $U_{imp} = 8kV$;

$I_{cs} = 630, 700, 800A$; $I_{cu} = 50\% I_{cs}$; 50/60Hz; Category A

Test Laboratory:

KEMA Quality Testing Services

In accordance to(Standards):

IEC 60947-2:2006 + A1:2009

Test report no: W0808102.64

RCC No: 1403047

Period of Validity

24/03/2014 to 24/03/2016

[Signature]
NRCS - General Manager Approvals.

DATE

26/03/2014

RCC

(REGULATORY COMPLIANCE CERTIFICATE)

ISSUED TO

CONSOLIDATE ELECTRICAL DISTRIBUTOR (PTY) LTD

IN TERMS OF SANS 10142 CLAUSE 4.

ISSUED BY

National Regulator for Compulsory Specifications

PRODUCT: MOULDED CASE CIRCUIT-BREAKERS (CHINT) NM1-1250H/3300;

$U_e = 220/230/240/380/400/415/660/690V\sim(3P)$; $U_i = 800V$; $U_{imp} = 8kV$;

$I_e = 700, 800, 900, 1000, 1250A$; $I_{cs} = 50\% I_{cu}$; $50/60Hz$; Category A

Test Laboratory:

KEMA Quality Testing Services

In accordance to(Standards):

IEC 60947-2:2006 + A1:2009

Test report no: W0808102.62

RCC No: 1402021

Period of Validity

20/02/2014 to 20/02/2016


NRCS - General Manager Approvals.

DATE

20/02/2014