

**Licencia de Marca de Conformidad según la Resolución
Ex. S.I.C. y M. N° 92/1998 relativa a Productos Eléctricos de Baja Tensión.**

License of Conformity Mark according to Resolution Ex. S.I.C. and M. N° 92/1998 related to Low Voltage Equipment.



| | |
|--|---|
| Certificado Nro. <i>Certificate No.</i> | RA 3283230 E |
| Informe Nro. <i>Report No.</i> | 15053045 002 |
| Nombre y dirección del titular de la licencia <i>Name and address of the license holder</i> | Zhejiang Chint Electrics Co., Ltd. No. 1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang Province, P.R. China. |
| Identificación tributaria (si aplica) <i>TAX ID - if applicable</i> | --- |
| Nombre y dirección de la fábrica <i>Name and address of the factory</i> | Zhejiang Chint Electrics Co., Ltd. No. 1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang Province, P.R. China. |
| Origen <i>Origin</i> | China |
| Producto <i>Product</i> | INTERRUPTOR TERMOMAGNETICO (<i>Moulded-case Circuit Breaker</i>) |
| Designación <i>Type Designation</i> | Anexo I / <i>Annex I</i> |
| Marca comercial <i>Trademark</i> | Anexo I / <i>Annex I</i> |
| Características principales <i>Ratings and principal characteristics</i> | Tensión Nominal : ver Anexo I Número de Polos : ver Anexo I Corriente Nominal : ver Anexo I Capacidad de Ruptura : ver Anexo I |
| Información adicional (si es necesaria) <i>Additional Information (if necessary)</i> | --- |
| Ensayado según <i>Tested according to</i> | IEC 60947-2:2006+A1 |
| Laboratorio de ensayo <i>Testing Laboratory</i> | Este certificado ha sido emitido en base a la Licencia-Certificado-Informe N° R 50232992 emitido por TÜV Rheinland LGA Products GmbH. |

Este certificado está vinculado a un contrato y para el alcance arriba citado.
This certificate is based on our Testing and Certification Regulation for the above mentioned scope.

Fecha de emisión: 25/09/2012
Date of issue (day/mo/yr)

Firma:
Signature

Dipl.-Ing. J. L. Diaz Pita

TÜV Rheinland Argentina S.A., San José 83 - Piso 7°,
(C1076AAA), Ciudad Autónoma de Buenos Aires, Argentina.
Acreditado por el OAA / *Acredited by OAA*
Reconocido por Disposición DNCI 1143/1999 / *Recognized by Disposition DNCI 1143/1999*

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N° 1143/1999
COP 903

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Anexo I

Annex I

Certificado Nro. / Certificate No.: RA 3283230 E

| MODELO | TENSIÓN NOMINAL | NÚMERO DE POLOS | CORRIENTE NOMINAL | CAPACIDAD DE RUPTURA |
|---------------|-------------------------------------|-----------------|--|----------------------|
| NM1-63H/3300 | AC 220/230/240/380/400/415V | 3 | 10/16/20/25/30/32/40/50/60/63A | 42kA ó 35kA |
| NM1-63S/3300 | AC 220/230/240/380/400/415V | 3 | 10/16/20/25/30/32/40/50/60/63A | 20kA ó 15kA |
| NM1-63H/4300 | AC 220/230/240/380/400/415V | 4 | 10/16/20/25/30/32/40/50/60/63A | 42kA ó 35kA |
| NM1-125H/2300 | AC 220/230/240/380/400/415V | 2 | 25/30/32/40/50/60/63/75/80/100/125A | 65kA ó 50kA |
| NM1-125C/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 25/30/32/40/50/60/63/75/80/100/125A | 25kA ó 20kA ó 3kA |
| NM1-125S/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 25/30/32/40/50/60/63/75/80/100/125A | 42kA ó 25kA ó 3kA |
| NM1-125H/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 25/30/32/40/50/60/63/75/80/100/125A | 65kA ó 50kA ó 8kA |
| NM1-125R/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 25/30/32/40/50/60/63/75/80/100/125A | 85kA ó 65kA ó 10kA |
| NM1-125H/4300 | AC 220/230/240/380/400/415/660/690V | 4 | 25/30/32/40/50/60/63/75/80/100/125A | 65kA ó 50kA ó 8kA |
| NM1-250S | AC 220/230/240/380/400/415V | 1 | 100/125/140/150/160/175/180/200/225/250A | 20kA ó 10kA |
| NM1-250R/2300 | AC 220/230/240/380/400/415V | 2 | 100/125/140/150/160/175/180/200/225/250A | 85kA ó 65kA |
| NM1-250H/2300 | AC 220/230/240/380/400/415V | 2 | 100/125/140/150/160/175/180/200/225/250A | 65kA ó 50kA |
| NM1-250S/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 100/125/140/150/160/175/180/200/225/250A | 42kA ó 25kA ó 5kA |
| NM1-250R/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 100/125/140/150/160/175/180/200/225/250A | 85kA ó 65kA ó 10kA |
| NM1-250H/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 100/125/140/150/160/175/180/200/225/250A | 65kA ó 50kA ó 8kA |
| NM1-250H/4300 | AC 220/230/240/380/400/415/660/690V | 4 | 100/125/140/150/160/175/180/200/225/250A | 65kA ó 50kA ó 8kA |
| NM1-400R/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 225/250/300/315/350/400A | 100kA ó 70kA ó 15kA |
| NM1-400H/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 225/250/300/315/350/400A | 85kA ó 50kA ó 12kA |
| NM1-400S/3300 | AC 220/230/240/380/400/415/660/690V | 3 | 225/250/300/315/350/400A | 50kA ó 35kA ó 10kA |

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| NM1-400S/4300 | AC 220/230/240/380/ 400/415/660/690V | 4 | 225/250/300/315/ 350/400A | 50kA ó 35kA ó 10kA |
| NM1-630R/3300 | AC 220/230/240/380/ 400/415/660/690V | 3 | 400/500/600/630A | 100kA ó 70kA ó 15kA |
| NM1-630H/3300 | AC 220/230/240/380/ 400/415/660/690V | 3 | 400/500/600/630A | 85kA ó 50kA ó 15kA |
| NM1-630S/3300 | AC 220/230/240/380/ 400/415/660/690V | 3 | 400/500/600/630A | 50kA ó 35kA ó 12kA |
| NM1-630S/4300 | AC 220/230/240/380/ 400/415/660/690V | 4 | 400/500/600/630A | 50kA ó 35kA ó 12kA |
| NM1-800R/3300 | AC 220/230/240/380/ 400/415/660/690V | 3 | 630/700/800A | 100kA ó 70kA ó 20kA |
| NM1-800H/3300 | AC 220/230/240/380/ 400/415/660/690V | 3 | 630/700/800A | 85kA ó 60kA ó 20kA |
| NM1-800H/4300 | AC 220/230/240/380/ 400/415/660/690V | 4 | 630/700/800A | 85kA ó 60kA ó 20kA |
| NM1-1250H/3300 | AC 220/230/240/380/ 400/415/660/690V | 3 | 700/800/900/1000/ 1250A | 85kA ó 65kA ó 20kA |

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