

## EU Declaration of Conformity

---

|                 |   |  |
|-----------------|---|--|
| <i>Product:</i> | <b>General Purpose Plug-in Relays and Sockets</b> |  |
|-----------------|---|--|

---

|  |  |   |   |
|--|--|---|---|
| <i>Name and address of the manufacturer:</i> | <b>Rockwell Automation Inc.</b><br><b>1201 South 2nd Street</b><br><b>Milwaukee, WI 53204</b><br><b>U.S.A.</b> | <i>Name and address of the authorised representative:</i> | <b>Rockwell Automation B.V.</b><br><b>Rivium Promenade 160</b><br><b>2909 LM Capelle aan den IJssel</b><br><b>The Netherlands</b> |
|--|--|---|---|

---

*This declaration of conformity is issued under the sole responsibility of the manufacturer.*

---

|                                   |  |  |  |
|-----------------------------------|--|--|--|
| <i>Object of the declaration:</i> | <b>Allen-Bradley 700-HA Series</b><br>(reference the attached list of catalogue numbers) |  |  |
|-----------------------------------|--|--|--|

---

*The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:*

|            |                       |        |
|------------|-----------------------|--------|
| 2014/35/EU | Low Voltage Directive | (LVD)  |
| 2011/65/EU | RoHS Directive        | (RoHS) |

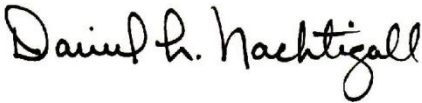
---

*References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:*

|                 |  |
|-----------------|--|
| EN 61810-1:2015 | Electromechanical elementary relays – Part 1: General requirements   |
| EN 60664-1:2007 | Insulation coordination for equipment within low-voltage systems – Part 1: Principles, requirements and tests                            |
| EN 50581:2012   | Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances |

---

*Signed for and on behalf of the above named manufacturer:*

|                                 |  |             |
|---------------------------------|--|-------------|
| <i>Place and date of issue:</i> | Milwaukee, WI USA  | 01-Jun-2018 |
| <i>Name, function:</i>          | Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering              |             |
| <i>Signature:</i>               |  |             |

---

| <i>Catalogue number</i> | <i>Series <sup>1</sup></i> | <i>Description</i>  |
|-------------------------|----------------------------|---|
| 700-HAxx-x              |                            | <i>General purpose tube base relay per Nomenclature</i>   |
| <b>Accessories</b>      |                            |   |
| 700-HN100               |                            | <i>8-pin, 10A socket for use with 700-HA Series relays</i>  |
| 700-HN101               |                            | <i>11-pin, 10A socket for use with 700-HA Series relays</i>   |
| 700-HN125               |                            | <i>8-pin, 10A socket for use with 700-HA Series relays</i>  |
| 700-HN126               |                            | <i>11-pin, 10A socket for use with 700-HA Series relays</i>   |
| 700-HN204               |                            | <i>8-pin, 10A socket for use with 700-HA Series relays, with or without 700-HTA Series timing modules or 700-AD, 700-AV, or 700-AR Series surge suppressor modules</i>  |
| 700-HN205               |                            | <i>11-pin, 10A socket for use with 700-HA Series relays, with or without 700-HTA Series timing modules or 700-AD, 700-AV, or 700-AR Series surge suppressor modules</i> |

1) If no series letter is given, then all series are covered.

**NOMENCLATURE:**

|     |   |    |    |    |   |   |
|-----|---|----|----|----|---|---|
| 700 | - | HA | X2 | A2 | - | 4 |
| 1   |   | 2  | 3  | 4  |   | 5 |

|   |   |
|---|---|
| 1 | Designates Product Type<br>700 – General purpose relay  |
| 2 | Designates Relay Type<br>HA – Tube base with pin terminals  |
| 3 | Designates Contact Type<br>32 – 2 pole, DPDT, rated 10 A<br>33 – 3 pole, 3PDT, rated 10 A<br>X2 – 2 pole, DPDT, gold-plated contacts, rated 6 A<br>X3 – 3 pole, 3PDT, gold-plated contacts, rated 6 A |
| 4 | Designates Coil Voltage<br>A letter/number combination is used to designate coil voltages of 6...240 Vac or 6...110 Vdc   |
| 5 | Designates Special Features<br>Any letter and/or number may be used to designate special features that do not impact this DoC   |