# *EU Declaration of Conformity*

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|---|---|
| *Product:* | ***IEC 22.5 mm Push Buttons*** |

| *Name and address of the manufacturer:* | *Name and address of the authorised representative:* |
|---|---|
| ***Rockwell Automation Inc.***<br>***1201 South 2nd Street***<br>***Milwaukee, WI 53204***<br>***U.S.A.*** | ***Rockwell Automation NV***<br>***Pegasus Park***<br>***De Kleetlaan 12A***<br>***1831 Diegem***<br>***Belgium*** |

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

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| *Object of the declaration:* | ***Allen-Bradley 800F Series***<br>*(reference the attached list of catalogue numbers)* |

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

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|---|---|---|
| *2014/35/EU* | *Low Voltage Directive* | *(LVD)* |
| *2014/30/EU* | *EMC Directive* | *(EMC)* |
| *2006/42/EC* | *Machinery Directive* | *(MD)* |
| *2011/65/EU (incorporating 2015/863)* | *RoHS Directive* | *(RoHS)* |

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

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|---|---|
| *EN 60947-5-1:2017 + AC:2020-05* | *Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices* |
| *EN 60947-5-5:1997 + A1:2005 + A11:2013 + A2:2017* | *Low voltage switchgear and controlgear – Part 5-5: Control circuit devices and switching elements – Electrical emergency stop devices with mechanical latching function* |
| *EN ISO 13850:2015* | *Safety of machinery – Emergency stop – Principles for design* |
| *EN IEC 63000:2018* | *Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances* |

*<u>Additional information:</u>*

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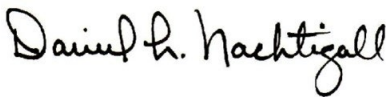
| *Person authorised to compile the technical file (MD):* | *Authorised representative (see details above).* |
| *Product Safety Function (MD):* | *Emergency stop devices with direct-opening action and N.C. contacts* |

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

| | | |
|---|---|---|
| *Place and date of issue:* | *Milwaukee, WI USA* | *14-Apr-2025* |
| *Name, function:* | *Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering* | |
| *Signature:* |  | |

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|---|---|---|---|
| | | | ***Directive[3]*** |

| *Catalogue number* [1] | *Series* [2] | *Description* | *EMC* | *LVD* | *MD* | *RoHS* |
|---|---|---|---|---|---|---|
| 800F-B... | | *Contact block* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-Q... | | *Contact block* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-X... | | *Contact block* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-*Q... | | *Contact block with latch* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-*X... | | *Contact block with latch* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-D... | | *Power module* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-B... | | *Power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-N... | | *Power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-N3G | | *Power modules, 24 V ac/dc, green LED* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-Q... | | *Power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-BN... | | *Power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-BQ... | | *Power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-*D... | | *Power module with latch* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-*N... | | *Power module with latch* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-*Q... | | *Power module with latch* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F-AC... | | *Resistive module* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-POT… | | *Resistive operator with/without resistive module* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-E... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-F... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-G… | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-H... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-INT | | *Communication interface, non-illuminated type* | *Yes* | *N/R* | *N/R* | *Yes* |
| 800F-INT-L | | *Communication interface, illuminated type* | *Yes* | *N/R* | *N/R* | *Yes* |
| 800F*-J... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-KB... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-KL... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-KM... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-KR... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-LE... | | *Contact block with operator and power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F*-LF... | | *Contact block with operator and power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F*-LG... | | *Contact block with operator and power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F*-LS... | | *Contact block with operator and power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F*-LU... | | *Contact block with operator and power module* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F*-LMM...@ | | *E-stop with N.C. contact block and power module* | *Yes* | *Yes* | *Yes* | *Yes* |
| 800F*-LMP...@ | | *E-stop with N.C. contact block and power module* | *Yes* | *Yes* | *Yes* | *Yes* |
| 800F*-LMT...@ | | *E-stop with N.C. contact block and power module* | *Yes* | *Yes* | *Yes* | *Yes* |
| 800F*-MK...@ | | *E-stop with N.C. contact block* | *N/R* | *Yes* | *Yes* | *Yes* |
| 800F*-MP...@ | | *E-stop with N.C. contact block* | *N/R* | *Yes* | *Yes* | *Yes* |
| 800F*-MT...@ | | *E-stop with N.C. contact block* | *N/R* | *Yes* | *Yes* | *Yes* |
| 800F*-MM...@ | | *E-stop with N.C. contact block* | *N/R* | *Yes* | *Yes* | *Yes* |
| 800F*-P... | | *Pilot light* | *Yes* | *Yes* | *N/R* | *Yes* |
| 800F*-R... | | *Reset operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-S... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F*-U... | | *Contact block with operator* | *N/R* | *Yes* | *N/R* | *Yes* |
| 800F-#... | | *Enclosure with operating elements* | *N/R* | *Yes* | *N/R* | *Yes* |

1) ** Denotes an "M" (metal) or "P" (plastic)*
*# Denotes a number 1 through 6*
*@ May include additional N.C. and/or N.O. contact blocks*
2) *Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.*
3) *Yes = Product is certified to this directive.*
*N/R = This directive is not required for this product.*