



EC Declaration of Conformity

We, the undersigned,

Manufacturer : Teconex n.v.
 Address, City : Rue de Magnée, 108 4610 Beyne-Heusay
 Country : Belgium
 Telephone : 04 358 85 75
 Mail : info@teconex.be


Certify and declare under our sole responsibility that the following apparatus:

Description : residual current operated circuit-breakers type B
 Manufacturer : Teconex
 Brand : Teco
 Identification : F9...GB/F9...SB (list of references : see appendix)

Conforms with the essential requirements of the Low Voltage Directive 2014/35/EC based on the following European Standards:

NBN EN 61008-1 based on 61008-1:2012 + A1:2014 + A2:2014 + A11:2015 + A12:2017
NBN EN 61008-2-1 based on 61008-2-1:1994 and 61008-2-1:1994/A11:1998
NBN EN 62423:2012
Belgian requirement: 22.5 kA²s / 3000A

Year of CE-marking: 2019

| | |
|---|--|
| Name and position of person binding the manufacturer or his authorized representative | August 1, 2019 |
| Mr. Axel Bervoets Product & Marketing Director Teconex s.a. |  |

Siège social/Maatschappelijke zetel
Teconex S.A./N.V.
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N° entreprise: BE0429524116 - **RPM LIEGE** - **BNP PARISBAS FORTIS:** BE86 2400 2371 1450 - **BIC:** GEBABEBB
ING: BE69 3400 1106 2078 - **BIC:** BBRUBEBB - **KBC:** BE73 4410 6243 0160 - **BIC:** KREDBEBB
CBC: BE75 1960 2966 2251 - **BIC:** CREGBEBB - **CCP:** BE79 0001 4191 4333 - **BIC:** BPOTBEB1

RCCB's series F9...B

| Reference | Description |
|--------------|--|
| F9254003GB | 4P 25A 30mA standard B type - frequency tolerance up to 2 kHz |
| F925403GB | 4P 25A 300mA standard B type -frequency tolerance up to 2 kHz |
| F925403SB | 4P 25A 300mA selective B type - frequency tolerance up to 2 kHz |
| F9254003GBFQ | 4P 25A 30mA standard B type for special applications - high frequency (50 kHz) |
| F925403GBFQ | 4P 25A 300mA standard B type for special applications - high frequency (50 kHz) |
| F925403SBFQ | 4P 25A 300mA selective B type for special applications - high frequency (50 kHz) |
| F9404003GB | 4P 40A 30mA standard B type - frequency tolerance up to 2 kHz |
| F940403GB | 4P 40A 300mA standard B type - frequency tolerance up to 2 kHz |
| F940403SB | 4P 40A 300mA selective B type - frequency tolerance up to 2 kHz |
| F9404003GBFQ | 4P 40A 30mA standard B type for special applications - high frequency (50 kHz) |
| F940403GBFQ | 4P 40A 300mA standard B type for special applications - high frequency (50 kHz) |
| F940403SBFQ | 4P 40A 300mA selective B type for special applications - high frequency (50 kHz) |
| F9634003GB | 4P 63A 30mA standard B type - frequency tolerance up to 2 kHz |
| F963403GB | 4P 63A 300mA standard B type - frequency tolerance up to 2 kHz |
| F963403SB | 4P 63A 300mA selective B type -frequency tolerance up to 2 kHz |
| F9634003GBFQ | 4P 63A 30mA standard B type for special applications - high frequency (50 kHz) tolerance |
| F963403GBFQ | 4P 63A 300mA standard B type for special applications - high frequency (50 kHz) tolerance |
| F963403SBFQ | 4P 63A 300mA selective B type for special applications - high frequency (50 kHz) tolerance |

Legend of commercial references

F9-

| | | | |
|----|---|-----------|-----------------------|
| 25 | | | Rated current: 25A |
| 40 | | | Rated current: 40A |
| 63 | | | Rated current: 63A |
| | 4 | | Number of poles: 4 |
| | | 003 | Sensibility: 30mA |
| | | 03 | Sensibility: 300mA |
| | | GB | standard type B |
| | | SB | selective + type B |
| | | | FQ |
| | | | HF tolerance (50 kHz) |