



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 Circuit Breaker (RCCB)
Manufacturer : Teconex
Brand : Teco
Identification : F9-... (list of references: see at the end of this document)

Conforms with the essential requirements of the Low Voltage Directive 2006/95/EC based on the following European Standards:

**EN 61008-1/04
+A11/07**

**EN 61008-2/94
+A11/98**

Siège social/Maatschappelijke zetel
Teconex S.A./N.V.
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Vlaanderen
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Tel.: +32 (0)9 245 09 56 - Fax: +32 (0)9 221 09 6
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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

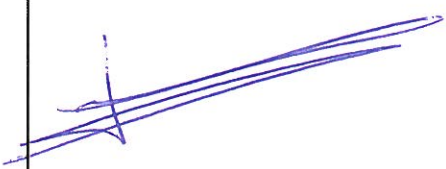
The following Notified Body has issued a positive Statement of Opinion:

Notified Body	Identification of NB letter of Opinion	Name and address of NB
ÖVE	NTR/AT 1658-C in addition to NTR/AT 1658 NTR/AT 1658A NTR/AT 1658B NTR/AT 1659 NTR/AT 1659A	Österreichischer Verband für Elektrotechnik (ÖVE) - Prüfwesen und Zertifizierung Kahlenberger Straße 2A A-1190 Wien Austria

The technical documentation is kept at the following adress:

Company : Eaton Industries (Austria) GmbH
 Adress, City : Eugenia, 1 AT-3943 Schrems
 Country : Austria
 Telephone : +43 50 868 0
 mail : bernhardbiasi@eaton.com

Year of CE-marking: 2011

Name and position of person binding the manufacturer or his authorised representative	7 November 2011
Mr. Axel Bervoets Senior Product Manager Teconex s.a.	

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RCCB Series F9-

Supplier references	Commercial references
157892	F9-16/2/001-TC
157894	F9-25/2/003-TC
157896	F9-25/2/01-TC
157899	F9-25/2/03-TC
157909	F9-40/2/003-TC
157912	F9-40/2/01-TC
157916	F9-40/2/03-TC
157933	F9-63/2/003-TC
157935	F9-63/2/01-TC
157937	F9-63/2/03-TC
157939	F9-63/2/05-TC
157955	F9-80/2/003-TC
157957	F9-80/2/01-TC
157959	F9-80/2/03-TC
157961	F9-80/2/05-TC
157893	F9-16/2/001-A-TC
157895	F9-25/2/003-A-TC
157897	F9-25/2/01-A-TC
157900	F9-25/2/03-A-TC
157919	F9-40/2/05-A-TC
157910	F9-40/2/003-A-TC
157913	F9-40/2/01-A-TC
157917	F9-40/2/03-A-TC
157934	F9-63/2/003-A-TC
157936	F9-63/2/01-A-TC
157938	F9-63/2/03-A-TC
157940	F9-63/2/05-A-TC
157956	F9-80/2/003-A-TC
157958	F9-80/2/01-A-TC
157960	F9-80/2/03-A-TC
157898	F9-25/2/01-G-TC
157911	F9-40/2/003-G-TC
157914	F9-40/2/01-G-TC
157915	F9-40/2/01-S-TC
157918	F9-40/2/03-S-TC
157901	F9-25/4/003-TC
157903	F9-25/4/01-TC
157906	F9-25/4/03-TC
157908	F9-25/4/05-TC
157920	F9-40/4/003-TC
157923	F9-40/4/01-TC
157928	F9-40/4/03-TC
157932	F9-40/4/05-TC
157941	F9-63/4/003-TC
157944	F9-63/4/01-TC

Supplier references	Commercial references
157949	F9-63/4/03-TC
157953	F9-63/4/05-TC
157962	F9-80/4/003-TC
157964	F9-80/4/01-TC
157966	F9-80/4/03-TC
157971	F9-80/4/05-TC
157902	F9-25/4/003-A-TC
157904	F9-25/4/01-A-TC
157907	F9-25/4/03-A-TC
157921	F9-40/4/003-A-TC
157924	F9-40/4/01-A-TC
157929	F9-40/4/03-A-TC
157942	F9-63/4/003-A-TC
157945	F9-63/4/01-A-TC
157950	F9-63/4/03-A-TC
157954	F9-63/4/05-A-TC
157963	F9-80/4/003-A-TC
157967	F9-80/4/03-A-TC
157922	F9-40/4/003-G-TC
157925	F9-40/4/01-G-TC
157943	F9-63/4/003-G-TC
157946	F9-63/4/01-G-TC
157905	F9-25/4/01-S/A-TC
157926	F9-40/4/01-S/A-TC
157930	F9-40/4/03-S/A-TC
157947	F9-63/4/01-S/A-TC
157951	F9-63/4/03-S/A-TC
157969	F9-80/4/03-S/A-TC
157965	F9-80/4/01-S-TC
157968	F9-80/4/03-S-TC
157927	F9-40/4/01-U-TC
157931	F9-40/4/03-U-TC
157948	F9-63/4/01-U-TC
157952	F9-63/4/03-U-TC
157972	F9-100/2/003-TC
157973	F9-100/2/01-TC
157975	F9-100/2/03-TC
157974	F9-100/2/01-A-TC
157976	F9-100/2/03-A-TC
157977	F9-100/4/003-TC
157979	F9-100/4/01-TC
157981	F9-100/4/03-TC
157986	F9-100/4/05-TC

Supplier references	Commercial references
157978	F9-100/4/003-A-TC
157980	F9-100/4/01-A-TC
157982	F9-100/4/03-A-TC
157987	F9-100/4/05-A-TC
157983	F9-100/4/03-S-TC
157984	F9-100/4/03-S/A-TC
157985	F9-100/4/03-U-TC
157970	F9-80/4/03-U-TC

Legend of commercial references.

F9	.	/.	/.	Type of RCCB (Neutral on the right)
16	2/././.	-		Rated current 16A
25	4/././.	-		Rated current 25A
30	6/././.	-		Rated current 30A
40	10/././.	-		Rated current 40A
63	13/././.	-		Rated current 63A
80	16/././.	-		Rated current 80A
100	20/././.	-		Rated current 100A
.	/2	/.		Two poles
.	/4	/.		Four poles
.	/.	/001		Rated residual operating current 0.01 A
.	/.	/003		Rated residual operating current 0.03 A
.	/.	/01		Rated residual operating current 0.1 A
.	/.	/03		Rated residual operating current 0.3 A
.	/.	/05		Rated residual operating current 0.5 A
.	/.	/.		Type AC without time delay
.	/.	/.	-A	Type A without time delay
.	/.	/.	-G	Type AC, tpe G (10 ms short time delay acc to ÖVE -ÖNORM E8601)
.	/.	/.	-S	Type AC, type S (time delay)
.	/.	/.	-S/A	Type A, type S (time delay)
.	/.	/.	-U	Special type for frequency-converter-applications
-TC				Teconex identification