

**Manufacturer:****Teco a.s.**

Prumyslova zona Staralka 984  
280 02 Kolín 4,  
Czech Republic  
ID No: CZ46357301

**The Products covered by this Declaration:****TECOMAT FOXTROT 2 Programmable Controller**

It consist of modules according to the list in Appendix 1

**a) Evaluation of conformity:**

The conformity was evaluated according to the EU Directive 768/2008/EC - MODULE A

**b) Low voltage directive (LVD)****2014/35/EU** Low Voltage Equipment Directive (LVD)

We declare under our sole responsibility, that the product identified above is safe in case of standard use according to the documentation and complies with the requirements of the above EU directive by meeting the following Harmonized European standards:

ČSN EN 60 730-1 ed. 4:2017, čl 13 2017 Automatic electrical controls - Part 1: General requirements

**Issued Protocols:**

194400-060/2021 Test report

2021-06-23

Vojenský technický ústav, s.p. Odštěpný závod VTÚPV, Úsek zkoušení techniky –  
zkušební laboratoř č. 1103, Akreditovaná ČIA dle ČSN EN ISO/IEC 17025  
Zkušebna EMC, Váta Nejedlého 691, 682 01 Vyškov, CZ

**c) Electromagnetic compatibility (EMC)****2014/30/EU** Electromagnetic Compatibility Directive (EMC)

We declare under our sole responsibility, that the product identified above complies with the requirements of the above EU directive by meeting the following Harmonized European standards:

následující harmonizované normy:

ČSN EN 60870-2-1:1998

1998

Remote control systems and equipment - Part 2: Operating conditions -  
Section 1: Power supply and electromagnetic compatibility

ČSN EN 61131-2 ed. 2: 2008

2008

Programmable controllers - Part 2: Equipment requirements and tests

**Issued Protocols**194300-290/2018 Electromagnetic  
compatibility - immunity

2018-06-29

194300-291/2018 Electromagnetic  
compatibility - emissions

2018-06-29

Vojenský technický ústav, s.p. Odštěpný závod VTÚPV, Úsek zkoušení techniky –  
zkušební laboratoř č. 1103, Akreditovaná ČIA dle ČSN EN ISO/IEC 17025  
Zkušebna EMC, Váta Nejedlého 691, 682 01 Vyškov, CZ

194300-370/2021 Electromagnetic  
compatibility - immunity

2021-11-11

194300-367/2021 Electromagnetic  
compatibility - emissions

2021-10-25

**d) Restriction of Hazardous Substances (RoHS 2):**

We declare under our sole responsibility that the product identified above is in accordance with directive 2011/65/EU on the restriction of hazardous substances in electrical and electronic equipment.

**e) CE marking**Year of CE marking: **18****f) Technical file is maintained at:****Teco a.s.** Prumyslova zona Staralka 984  
280 02 Kolín 4, Czech Republic**g) Conformity of production:**

The manufacturer declares herewith that the production of products above submits to the certified system of quality control. The system meets requirements of **ISO 9001:2008**.

The Certificate TCB 19/02/191217 valid until 2022-02-17 issued by TAYLLORCOX s.r.o., address: Na Florenci 1055/35, Staré Město, 110 00, Praha1, Czech Republic.

Full Name: Ing. Jaromír Klaban Signed  
Position: Member of the Board  
Kolin, date: 2022-01-31



## APPENDIX 1

YES – The product is certified to the directive noted in the column head  
 N/R - The directive is not applicable to this product. The applicable voltage is under the limit.

Description	Catalog No.	EMC	LVD
<b>Basic modules</b>			
CP-2000.11NDNN	TXN 120 00.11NDNN	YES	YES
CP 2000.11NDLN	TXN 120 00.11NDLN	YES	YES
CP 2005.11NSLN	TXN 120 05.11NSLN	YES	YES
CP 2005.11NSNN	TXN 120 05.11NSNN	YES	YES
CP 2007.11NDLN	TXN 120 07.11NDLN	YES	YES
CP-2007.11NDNN	TXN 120 07.11NDNN	YES	YES
CP-2080.11NSLN	TXN 120 80.11NSLN	YES	N/R
CP-2080.11NSNN	TXN 120 80.11NSNN	YES	N/R
CP-2090.11NSNN	TXN 120 90.11NSNN	YES	N/R
CP-2980.11NSNN	TXN 129 80.11NSNN	YES	N/R
CP-2982.11NSNN	TXN 129 82.11NSNN	YES	N/R
<b>Communication modules</b>			
MR-0130	TXN 101 30	YES	N/R
MR-0131	TXN 101 31	YES	N/R
MR-0133	TXN 101 33	YES	N/R
MR-0134	TXN 101 34	YES	N/R
SE-0140	TXN 101 40	YES	N/R
CF-2141	TXN 121 31	YES	N/R
<b>Operator panels</b>			
C-ID-0011R	TXN 143 05.xx	YES	N/R
C-RC-0111R	TXN 143 19	YES	N/R
C-RC-0211R	TXN 143 20	YES	N/R
<b>OEM modules</b>			
CP-2970	TXN 129 70	YES	YES
CP-2971	TXN 129 71	YES	YES
CP-2972	TXN 129 72	YES	YES
CP-2973	TXN 129 73	YES	YES
CP-2974	TXN 129 74	YES	YES
CP-2975	TXN 129 75	YES	YES
CP-2976	TXN 129 76	YES	YES
CP-2977	TXN 129 77	YES	YES
CP-2940	TXN 129 40	YES	YES
CP-2941	TXN 129 41	YES	YES
CP-2942	TXN 129 42	YES	YES
CP-2943	TXN 129 43	YES	YES
CP-2944	TXN 129 44	YES	YES
C-OE-3971	TXN 139 71	YES	YES