Vojenský technický ústav, s.p.
odštěpný závod VTÚPV
Víta Nejedlého 691, 682 01 Vyškov, Czech Republic

CERTIFICATE
Nº VTÚPV – 026 / 2022 / ZAHR

Applicant: **Hunan Xingyuan Technology Co., Ltd.**
No.100 Yazhou North Road, High and new technology industry park, Ningxiang, Changsha city, CHINA

Product: **Vending Machine**

Tested Model: XY-DLY-10C
Derived Models: XY-SLE-10C-001, XY-PLE-10A-001, XY-CRE-4A-002, XY-CRE-4A-005, XY-CRE-4A-006, XY-CRE-4A-007, XY-SLY-9C-002(LD), XY-KRY-1A-001, XY-DLE-10C-001, XY-ZLF-10C-001, XY-SLY-5C-001BL, XY-SLY-5C-001AF, XY-FSLY-4C, XY-DRY-10C, XY-DLE-6C, XY-DLE-8C, XY-DLE-10C-U, XY-DLE-10C-I, XY-DLE-10C-L, XY-DLY-10C-I, XY-DLY-10C-U, XY-DLY-10C-L, XY-SLE-10C-I, XY-SLE-10C-U, XY-SLE-10C-L, XY-SLY-10C-I, XY-SLY-10C-U, XY-SLY-10C-L, XY-SLE-8C, XY-SLY-10C, XY-DLY-8C, XY-SLY-8C, XY-DRE-10C, XY-PRE-10A, XY-SPLE-10A, XY-SPRE-10A, XY-DRE-10C, XY-SRY-10C

Manufacturer: **Hunan Xingyuan Technology Co., Ltd.**
No.100 Yazhou North Road, High and new technology industry park, Ningxiang, Changsha city, CHINA

Rating and principal characteristics: Voltage: 220-240 V;
Frequency: 50 Hz

Test results are described in the Test Reports No.:
DMJC-1222016E, DMJC-1222015E (tests made by Changsha Dema Testing Services Co., Ltd.)

The sample of tested product conforms with the requirements of the following standards harmonized with the EMC Directive No. 2014/30/EU and LVD Directive No. 2014/35/EU

- EN IEC 61000-3-2:2019
- EN 61000-3-3:2013+A1:2019
- EN 61000-6-1:2019
- EN 61000-6-3:2007+A1:2011
- IEC 60335-2-75:2012, AMD1:2015, AMD2:2018
- IEC 60335-1:2010, COR1:2010, COR2:2011, AMD1:2013, COR1:2014, AMD2:2016, COR1:2016

This certificate is valid until: **12. 04. 2027**

After preparation of the necessary technical documentation as well as the conformity declaration, the required CE marking can be affixed on the product. Other relevant directives have to be observed.
The CE mark shall appear according to this sample:

CE

odštěpný závod VTÚPV VTÚPV VOJENSKÝ TECHNICKÝ ÚSTAV, s.p.

Vyškov 12. 04. 2022

Tel./Fax: +420 910 105 580
e-mail: milan.bezdek@vtusp.cz
http://www.vtusp.cz

Milan Bezděk
Certification Head