## DECLARATION OF CONFORMITY

Technosoft SA hereby declares that the following
PRODUCTS: iPOS4808 VX-CAN; iPOS4808 VX-CAT compatible, iPOS3604 VX-CAN; iPOS3604 VX-CAT compatibles, iPOS3602 VX-CAN; iPOS3602 VX-CAT compatible
conforms to the
APPLICABLE DIRECTIVES:
2014/30/EU Electromagnetic Compatibility (EMC) Directive
2014/35/EU Low Voltage Directive
2011/65/EU Restriction of the use of hazardous substances (RoHS)
1907/2006/EC Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)
93/68/EEC CE Marking Directive
2006/42/EC Machinery Directive
by meeting or exceeding the requirements of the following standards:
EN 61800-3: 2017
Adjustable speed electrical power drive systems - Part 3: EMC requirements

## EN 61000-4-2: 2008

Electromagnetic compatibility (EMC): Electrostatic discharge immunity
EN 61000-4-3: 2020
Electromagnetic compatibility (EMC): Radiated, radio- frequency, electromagnetic field immunity

## EN 61000-4-4: 2012

Electromagnetic compatibility (EMC): Electrical fast transient / burst immunity
EN 61000-4-5: 2014 + Amendment 1: 2017
Electromagnetic compatibility (EMC): Surge immunity

## EN 61000-4-6: 2013 + Corrigendum 1: 2015

Electromagnetic compatibility (EMC):Immunity to conducted disturbances, induced by radio-frequency fields

The specified products conform to the directives and standards described above, and have been manufactured according to good engineering practice.

## CONSULT THE CORRESPONDING USER MANUAL FOR CORRECT INSTALLATION

Neuchâtel, February 2021
TECHNOSOFT SA
Laurentiu DUMITRU
Quality Manager


