

# **EC – Declaration of Conformity**

(Machine directive 2006/42/EG, bijlage II, A)

#### **Poduct description**

The Locinox (electro)mechanical control unit (3-arm 120° or 4-arm 90°) allows you to easily create a maintenance free and high quality turnstile. You can match the design of your turnstile to the design of your fencing! The Turnitec mechanism is applicable to any turnstile and a quick installation is guaranteed. Thanks to the 100% modular design you can adapt the mechanism to your customers' desires. A comfortable and safe operation is guaranteed by the optional damping system that is unaffected by temperature changes.

### Model

 $\label{tec-sms-fo2-fo2-sdm-zcl} TTEC-SMS-FO2-FC2-SDM-ZCL \ / \ TTEC-SMS-FO2-FC2-SDM-CL2 \ / \ TTEC-SMS-FC2-FC2-SDM-ZCL \ / \ TTEC-SMS-FC2-FO2-DM-ZCL \ / \ TTEC-SMS-FO2-FC2-DM-ZCL \ / \ TTEC-SMS-FO2-FO2-DM-ZCL \ / \ TTEC-SMS-FO2-DM-ZCL \ / \ TTEC-SMS-FO2-DM-ZCL \ / \ TTEC-SMS-FO2-DM-ZCL \ / \ TTEC-SMS-FO2-DM-ZCL \ / \ TTEC-SMS-FO2-DM$ 

Complies with all the relevant provisions of the following directives and the corresponding national regulations

2006/42/EG – Machine Directive

NEN-EN-ISO 12100:2010

2014/35/EU – Low Voltage Directive

2014/30/EU - EMC Directive

2011/65/EU - RoHS II

## **Addtional information**

- This declaration is issued under the sole responsibility of the manufacturer.
- · The technical construction record has been made up by Locinox NV

## **Declaration**

Hereby we declare that the machine complies to the relevant Directives and Regulations.

Name & Function : Mik Emmerechts

Date:

General Manager

01/01/2021

Locinox NV Mannebeekstraat 21 8790 Waregem +32 (0) 56 77 27 66 Signature!