Certificate – Сертификат – 證明書 – 認明書 – شهادة

Certificate of Compliance

No. 0D220907.TPQT34

Certificate's Holder: "TISO-PRODUCTION" LTD
14, Promyslova str., 02088, Kyiv, Ukraine

Certification ECM Mark: ENTE CERTIFICAZIONE MACCHINE – European Conformity – SAFETY COMPLIANCE MARK; Type Approved

Product: Turnstiles

Brand: TISO – LET'S MAKE LIFE SAFER!

Model(s): *(see the following annex)*

Verification to: Standard:
(see the following annex)

related to CE Directive(s):
2006/42/EC (Machinery)
2014/35/EU (Low Voltage)
2014/30/EU (Electromagnetic Compatibility)

Remark: This document is a voluntary third-party EC verification where the manufacturer voluntarily decides to have its documents concerning the above-mentioned product(s) verified. Ente Certificazione Macchine Srl confirms that the documentation provided by the manufacturer and immediately returned to it as containing sensitive data, meets the essential requirements of the above-mentioned directives and the requirements of the ECM certification mark. This document cannot replace the EC Declaration of Conformity. The above conformity mark may be affixed to the documentation in accordance with the ECM Regulation on its issue and use.

Additional information and clarification on marking:
The presence of the EC symbol shown on the left is to demonstrate the type of activity carried out.

CE

The manufacturer must carry out the EC marking process before placing the product(s) on the market, and if the product(s) so requires, it must be submitted to a notified body. This document has been issued on the basis of the Voluntary Certificate Issuing Regulation number RCC_ECM rev. 0 and the Voluntary ECM Marking Regulation for product certification. RG01_ECM rev.3 both available at www.entecerma.it

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For online check:

Approver
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Annex I

No. 0D220907.TPQT34

Model(s):

Half-height of a person:
Tripod: T3.TCC.PO; T3.TCC.SO; T3.TCC.KO; T3.TCC.PE; T3.TCC.SE; T3.TCC.KE; T3.TKG.PO; T3.TKG.SO; T3.TKG.KO; T3.TKG.PE; T3.TKG.SE; T3.TKG.KE; T3.TCG.PE; T3.TCG.SE; T3.TCG.KE; T3.TKG.KM; T3.TKG.PM; T3.TKG.SM; T3.TCY.KO; T3.TCY.PO; T3.TCY.SO; T3.TCY.PE; T3.TCY.SE; T3.TCY.KE; T3.TCY.KM; T3.TCY.PM; T3.TCY.SM; T3.TCO.KO; T3.TCO.PO; T3.TCO.SO; T3.TCO.PE; T3.TCO.SE; T3.TCO.KE; T3.TCO.KM; T3.TCO.PM; T3.TCO.SM; T3.TCK.KO; T3.TCK.PO; T3.TCK.SO; T3.TCK.PE; T3.TCK.SE; T3.TCK.KE; T3.TCK.KM; T3.TCK.PM; T3.TCK.SM; T3.TKC.PE; T3.TKC.SE; T3.TKC.KE;
Duopod: T3.DCC.P; T3.DCC.S; T3.DCC.PR; T3.DCC.SR; T3.DCC.PO; T3.DCC.SO; T3.DCC.KO; T3.DCC.PE; T3.DCC.SE; T3.DCC.KE;
Monopod: T3.OCC.PO; T3.OCC.SO; T3.OCC.KO; T3.OCC.PE; T3.OCC.SE; T3.OCC.KE;
Gate: T3.KBC.PD; T3.KBC.SD; T3.KBH.PD; T3.KBH.SD; T3.KCC.PD; T3.KCC.SD; T3.KCC.KD; T3.KCH.PD; T3.KCH.SD; T3.KCH.KD;
Rotor: T3.POC.PB; T3.POC.SB; T3.POC.PC; T3.POC.SC; T3.POH.PB; T3.POH.SB; T3.POH.PC; T3.POH.SC; T3.PKC.PB; T3.PKC.SB; T3.PKC.PC; T3.PKC.SC;
FreeWay: T3.KCD.PD; T3.KCD.PD.X; T3.KCD.SD; T3.KCD.SD.X; T3.KCD.KD; T3.KCD.KD.X; T3.KCD.PK; T3.KCD.PK.X; T3.KCD.SK; T3.KCD.SK.X; T3.KCD.KK; T3.KCD.KK.X; T3.KCD.PV; T3.KCD.PV.X; T3.KCD.SV; T3.KCD.SV.X; T3.KCD.KV; T3.KCD.KV.X;
Full-height Turnstiles: T1.1.BYO.KP; T1.1.BYO.HP; T1.1.BYO.ZP; T1.1.BYO.KU; T1.1.BYO.HU; T1.1.BYO.ZU; T1.1.HYO.KP; T1.1.HYO.HP; T1.1.HYO.ZP; T1.1.HYO.KU; T1.1.HYO.HU; T1.1.HYO.ZU; T1.1.BXO.KP; T1.1.BXO.HP; T1.1.BXO.ZP; T1.1.BXO.KU; T1.1.BXO.HU; T1.1.BXO.ZU; T1.1.HXO.KP; T1.1.HXO.HP; T1.1.HXO.ZP; T1.1.HXO.KU; T1.1.HXO.HU; T1.1.HXO.ZU; T1.1.HYV.KP; T1.1.HYV.HP; T1.1.HYV.KU; T1.1.HYV.HU; T1.1.HYK.KP; T1.1.HYK.HP; T1.1.HYK.KU; T1.1.HYK.HU; T1.1.BYC.KP; T1.1.BYC.HP; T1.1.BYC.ZP; T1.1.BYC.KU; T1.1.BYC.HU; T1.1.BYC.ZU; T1.1.HYC.KP; T1.1.HYC.HP; T1.1.HYC.ZP; T1.1.HYC.KU; T1.1.HYC.HU; T1.1.HYC.ZU; T1.1.BXC.KP; T1.1.BXC.HP; T1.1.BXC.ZP; T1.1.BXC.KU; T1.1.BXC.HU; T1.1.BXC.ZU; T1.1.HXC.KP; T1.1.HXC.HP; T1.1.HXC.ZP; T1.1.HXC.KU; T1.1.HXC.HU; T1.1.HXC.ZU; T1.1.BYC.CC; T1.1.BYC.CP; T1.1.BYC.CU; T2.1.BXC.HU; T1.2.BYO.KP; T1.2.BYO.HP; T1.2.BYO.ZP; T1.2.HYO.KP; T1.2.HYO.HP; T1.2.HYO.ZP; T1.2.BXO.KP; T1.2.BXO.HP; T1.2.BXO.ZP; T1.2.HXO.KP; T1.2.HXO.HP; T1.2.HXO.ZP; T1.2.BXC.KP; T1.2.BXC.HP; T1.2.BXC.ZP; T1.2.HXC.KP; T1.2.HXC.HP; T1.2.HXC.ZP; T1.2.BYC.KP; T1.2.BYC.HP; T1.2.BYC.ZP; T1.2.HYC.KP; T1.2.HYC.HP; T1.2.HYC.ZP; T2.2.BYO.HP; T2.1.BYO.HU.

Standard:

EN ISO 12100:2010, EN ISO 14118:2018, EN 60204-1:2018,
EN ISO 13857:2019, EN 61000-6-1:2007,
EN 61000-6-3:2007/A1:2011/AC:2012

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Certificate – Certificat – Certificado – Certificado – Certificate – Сертификат – 證明書 – 證明書 – شهادة – 인증서