

CERTIFICATE OF COMPLIANCE

UYGUNLUK SERTİFİKASI

The technical file and test reports of the following product have been checked and found in compliance with the Parliament and Council Directive 2014/35/EU of 26 February 2014 on the harmonization of the laws of Member States relating to electrical equipment designed for use within certain voltage limits and Parliament and Council Directive 2006/42/EC of 17 May 2006 on the approximation of the laws of the Member States relating to machinery.

Teknik dosya ve test raporları incelenerek, belirtilen ürünün Avrupa Birliği Teknik Komisyonu tarafından 26 Şubat 2014 tarihinde yayınlanan 2014/35/EU Belirli Gerilim Sınırları Dahilinde Çalışmak Üzere Tasarlanmış Teçhizat ile ilgili yönetmeliği ve 17 Mayıs 2006 tarihinde yayınlanan 2006/42/AT Makina Emniyeti Yönetmeliğine uygunluğu saptanmıştır.

Certificate Number: OSE-18-0304/01
Sertifika Numarası

Applicant: «TiSO-PRODUCTION» LTD
Başvuru Sahibi: 72 Yamska str, Kyiv-03680, Ukraine

Manufacturer: «TiSO-PRODUCTION» LTD
Üretici: 72 Yamska str, Kyiv-03680, Ukraine

Product: Turnstiles
Ürün:

Type: See Page 2 of 2
Model:

Base of attestation: File of technical documentation, test report Ref. No 12-101702
Onay Dayanağı: Teknik Dokümantasyon, 12-1017/02 numaralı Test Raporu

Validity: 7.03.2018-6.03.2023
Geçerlilik

* This Certificate of compliance is issued on a voluntary basis according to Council Directive 2014/35/EU of 26 February 2014 on the harmonization of the laws of Member States relating to electrical equipment designed for use within certain voltage limits and Parliament and Council Directive 2006/42/EC of 17 May 2006 on the approximation of the laws of the Member States relating to machinery. It conforms that listed equipment/machinery (Not Annex IV equipment/machinery) complies essential health and safety requirements of the directive. The referred technical file(s) is reviewed and attested with presumption of compliance with the essential requirements listed EU Directive(s) above. This attestation does not abrogate the compulsory obligation of the manufacturer to issue the declaration of conformity.

**Bu uygunluk sertifikası 26 Şubat 2014 tarihinde yayınlanan 2014/35/EU Belirli Gerilim Sınırları Dahilinde Çalışmak Üzere Tasarlanmış Teçhizat ile ilgili yönetmeliği ve 17 Mayıs 2006 tarihinde yayınlanan 2006/42/AT Makina Emniyeti Yönetmeliğine göre isteğe bağlı düzenlenmiştir. Yukarıda listelenmiş ekipman/makinaların ilgili yönetmeliğin temel gerekliliklerine uygun olduğunun onayları. Diğer ilgili direktiflere uyulmalıdır. Bu onay üreticinin uygunluk beyanı düzenleme zorunluluğunu ortadan kaldırmaz. Referans teknik dosya ile ürünün (ekiv Kapsamına giremeyen) yukarıda belirtilen AT Direktiflerinin temel gerekliliklerine uygunluğu kabul edilir.*

Waist-high Turnstiles				Full-height Turnstiles
Tripod Turnstile	Duopod Turnstile	Monopod Turnstile	FreeWay	
T3.TCC.PO	T3.DCC.P	T3.OCC.PO	T3.KCD.PD	T1.1.BYC.CC
T3.TCC.SO	T3.DCC.S	T3.OCC.SO	T3.KCD.SD	T1.1.BYC.CP
T3.TCC.KO	T3.DCC.PR	T3.OCC.KO	T3.KCD.KD	T1.1.BYC.CU
T3.TCC.PE	T3.DCC.SR	T3.OCC.PE	T3.KCD.PD.X	T1.1.HYV.KU
T3.TCC.SE	T3.DCC.PO	T3.OCC.SE	T3.KCD.SD.X	T1.1.HYK.KU
T3.TCC.KE	T3.DCC.SO	T3.OCC.KE	T3.KCD.KD.X	T1.1.HYV.HU
T3.TCG.PE	T3.DCC.KO		T3.KCD.PK	T1.1.HYK.HU
T3.TCG.SE	T3.DCC.PE		T3.KCD.SK	T1.1.HYV.KP
T3.TCG.KE	T3.DCC.SE		T3.KCD.KK	T1.1.HYK.KP
T3.TKC.PE	T3.DCC.KE		T3.KCD.PK.X	T1.1.HYV.HP
T3.TKC.SE			T3.KCD.SK.X	T1.1.HYK.HP
T3.TKC.KE			T3.KCD.KK.X	T2.1.BXC.HU
			T3.KCD.PV	
			T3.KCD.SV	
			T3.KCD.KV	
			T3.KCD.PV.X	
			T3.KCD.SV.X	
			T3.KCD.KV.X	



Waist-high Turnstiles				Full-height Turnstiles	
Tripod Swing	Tripod Turnstile		Rotor Turnstile		
T3.KBC.PD	T3.TCY.KO	T3.TCO.KO	T3.POC.PB	T2.1.BYO.HU	T1.2.HYO.ZP
T3.KBH.PD	T3.TCY.PO	T3.TCO.PO	T3.POC.SB	T2.2.BYO.HP	T1.1.BXC.KP
T3.KBC.SD	T3.TCY.SO	T3.TCO.SO	T3.POH.PB	T1.1.BXO.KP	T1.1.BXC.HP
T3.KBH.SD	T3.TCY.KE	T3.TCO.KE	T3.POH.SB	T1.1.BXO.HP	T1.1.BXC.ZP
T3.KCC.PD	T3.TCY.PE	T3.TCO.PE	T3.PKC.PB	T1.1.BXO.ZP	T1.1.BXC.KU
T3.KCH.PD	T3.TCY.SE	T3.TCO.SE	T3.PKC.SB	T1.1.BXO.KU	T1.1.BXC.HU
T3.KCC.SD	T3.TCY.KM	T3.TCO.KM	T3.POC.PC	T1.1.BXO.HU	T1.1.BXC.ZU
T3.KCH.SD	T3.TCY.PM	T3.TCO.PM	T3.POC.SC	T1.1.BXO.ZU	T1.1.HXC.KP
T3.KCC.KD	T3.TCY.SM	T3.TCO.SM	T3.POH.PC	T1.1.HXO.KP	T1.1.HXC.HP
T3.KCH.KD	T3.TCK.KO	T3.TOO.KO	T3.POH.SC	T1.1.HXO.HP	T1.1.HXC.ZP
	T3.TCK.PO	T3.TOO.PO	T3.PKC.PC	T1.1.HXO.ZP	T1.1.HXC.KU
	T3.TCK.SO	T3.TOO.SO	T3.PKC.SC	T1.1.HXO.KU	T1.1.HXC.HU
	T3.TCK.KE	T3.TOO.KE		T1.1.HXO.HU	T1.1.HXC.ZU
	T3.TCK.PE	T3.TOO.PE		T1.1.HXO.ZU	T1.1.BYC.KP
	T3.TCK.SE	T3.TOO.SE		T1.1.BYO.KP	T1.1.BYC.HP
	T3.TCK.KM	T3.TOO.KM		T1.1.BYO.HP	T1.1.BYC.ZP
	T3.TCK.PM	T3.TOO.PM		T1.1.BYO.ZP	T1.1.BYC.KU
	T3.TCK.SM	T3.TOO.SM		T1.1.BYO.KU	T1.1.BYC.HU
	T3.TKG.KO	T3.TDO.KO		T1.1.BYO.HU	T1.1.BYC.ZU
	T3.TKG.PO	T3.TDO.PO		T1.1.BYO.ZU	T1.1.HYC.KP
	T3.TKG.SO	T3.TDO.SO		T1.1.HYO.KP	T1.1.HYC.HP
	T3.TKG.KE	T3.TDO.KE		T1.1.HYO.HP	T1.1.HYC.ZP
	T3.TKG.PE	T3.TDO.PE		T1.1.HYO.ZP	T1.1.HYC.KU



Tripod Swing	Tripod Turnstile		Rotor Turnstile	Full-height Turnstiles	
	T3.TKG.SE	T3.TDO.SE		T1.1.HYO.KU	T1.1.HYC.HU
	T3.TKG.KM	T3.TDO.KM		T1.1.HYO.HU	T1.1.HYC.ZU
	T3.TKG.PM	T3.TDO.PM		T1.1.HYO.ZU	T1.2.BXC.KP
	T3.TKG.SM	T3.TDO.SM		T1.2.BXO.KP	T1.2BXC.HP
	T3.TDG.KO	T3.TYK.KO		T1.2.BXO.HP	T1.2.BXC.ZP
	T3.TDG.PO	T3.TYK.PO		T1.2.BXO.ZP	T1.2.HXC.KP
	T3.TDG.SO	T3.TYK.SO		T1.2.HXO.KP	T1.2HXC.HP
	T3.TDG.KE	T3.TYK.KE		T1.2.HXO.HP	T1.2.HXC.ZP
	T3.TDG.PE	T3.TYK.PE		T1.2.HXO.ZP	T1.2.BYC.KP
	T3.TDG.SE	T3.TYK.SE		T1.2.BYO.KP	T1.2BYC.HP
	T3.TDG.KM	T3.TYK.KM		T1.2.BYO.HP	T1.2.BYC.ZP
	T3.TDG.PM	T3.TYK.PM		T1.2.BYO.ZP	T1.2.HYC.KP
	T3.TDG.SM	T3.TYK.SM		T1.2.HYO.KP	T1.2.HYC.HP
				T1.2.HYO.HP	T1.2.HYC.ZP

