



TECHNICKÁ INŠPEKCIA, a.s.
SLOVENSKÁ REPUBLIKA



EU – TYPE EXAMINATION CERTIFICATE – AMENDMENT 1
No. 1755/1/2018 – 7

Notified Body: Technická inšpekcia, a.s.
Trnavská cesta 56, 821 01 Bratislava
Identification number: 1354

Product: **Electric passenger lift with traction sheave**

Type designation: **ПВИ0310**

Identification of modification:

Modification	Specification	
	Manufacturer	Type
Ropes for overspeed governor	ОАО «Северстальметиз» ЧАО «СтальканатСилур»	Ø8: 8x19S-FC, 6x19W-FC, 6x25F-FC, 8x19S-IWRC, 8x19W-IWRC
	Pfeifer Drako	DRAKO 250T, DRAKO 300T, 8x19s NFC, DRAKO 6x19W WSC
	Gustav Wolf	PAWO F1
Ropes for car and counterweight	ОАО «Северстальметиз» ЧАО «СтальканатСилур»	Ø10: 8x19S-FC, 8x19S-IWRC, 8x19W-IWRC
	Pfeifer Drako	DRAKO 250T, DRAKO 300T, 8x19s NFC, DRAKO 210TFS
	Gustav Wolf	PAWO F7, PAWO F10, PAWO F819W, F819S-FC, F819W-FC, PAWO F3, PAWO F7S, PAWO 836WS, F819S-FC-DT
Traction machine	JSC "Mogilevliftmach" Mona drive	BM04105.02.00.000 MCK200
	Buffers	ACLA-WERKE
ETN Elastomer-Technik Nürnberg		EN10, EN11, EN12, EN13, EN14, EN15, EN16, EN17, EN18, A11 (80-80), A12 (100-80), A13 (125-80), A14 (165-80), A15 (140-110)
Önersan Asansör		ONPT-01, ONPT-02, ONPT-03
Control panel	ARKEL Elektrik Elektronik	ARCODE
	Mik-EI Elektronik	SX-Ultra, Mikronik

Installer/Certificate holder: JSC "Mogilevliftmach"
Mira avenue 42, 212798 Mogilev, Belarus

Date of application: 15th March 2018

Certificate issued on the basis: Annex IV, part B to Directive 2014/33/EU relating to lifts and safety components for lifts

Inspection report: No. 1755/1/2018-7 dated 12th July 2018

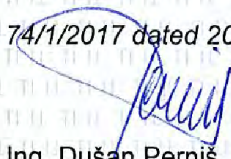
Tests results: Lift meets the safety requirements according to Directive 2014/33/EU relating to lifts and safety components for lifts.

Validity conditions: The installer shall inform Technická inšpekcia, a.s. on every modification of this lift.

This AMENDMENT 1 amends EU – Type Examination Certificate No. 74/1/2017 dated 20.02.2017.

In Bratislava, 30th July 2018




Ing. Dušan Perniš
General Director

333376

CST2-075