Docusign Envelope ID: 5D2299E8-A1C6-49C2-B99E-164B6398A02D

EBETAM MIRTEC

Product Certification
No.of Certificate 27

CERTIFICATE

EU Type – Examination

According to Directive 2014/33/EU, (Module B, annex IV)

Certificate No: LF/A-C-23022/24

Identification No of the Certification Body: CE **MIRTEC 0437**

Name & address of the certificate holder and the manufacturer:	**Fuji Elevator Co., Ltd.** **Room 11807,18th Floor, Unit 1, Xinyuan Center, No. 251, Intersection of Taoyuan North Road and Fenghe Road, Lianhu District, Xian, China**
Address of manufacturing premises:	**NO. 1718, Hengtong Road, Qidu Town, Wujiang District, Suzhou City, Jiangsu Province, China**
Date of application for examination:	**25/10/2024**
Category & Type of Lift:	**MACHINE ROOMLESS PASSENGER LIFT / FJ-B-CKW / (TRACTION RATIO 2:1)**
Field of extension-Variations:	**Annex I**
EU Directive, Norms:	**2014/33/EU, annex I** **EN 81-20:2020** **EN 81-50:2020**
Time of the examination:	**October - November 2024, December 2025, January 2026**
Inspection & testing body:	**MIRTEC S.A.** **A΄ INDUSTRIAL AREA OF VOLOS,** **38 500 VOLOS, GREECE**
No & date of examination report:	**LF/A-R-23022/24, 05/11/2024**
Submitted documents:	**Technical File of Lift type**

Additional information:
The notified Body MIRTEC SA must be informed for any changes on the safety components, basic parts, drawings and montage, installation procedures.

Result of the examination - Declaration

We declare that the product type mentioned and described in Annex I is in conformity with the essential safety requirements of directive 2014/33/EU. Only the products mentioned in the report have been inspected.

Issued in Athens on: **21/11/2024**
Date of revision: **05/01/2026**

EBETAM·MIRTEC·0437·Notified Body

Signed by: For MIRTEC S.A.
CHRISTOS SPILIOTOPOULOS
25ECEC0EF5C741B...
C. SPILIOTOPOULOS

Certification department of lifts

ANNEX I

(Part of the Certificate No: LF/A-C-23022/24)

A.) FIELD OF APPLICATIONS -TYPE VARIATIONS

General Data						
Rated load (kg)		320 ~ 800				
		320	400	450	630	800
No. of Persons	4	X				
	5		X			
	6			X		
	8				X	
	10					X
Rated load (kg)		1000 ~ 2000				
		1000	1250	1350	1600	2000
No. of Persons	13	X				
	16		X			
	18			X		
	21				X	
	26					X
X: available						
Rated speed (m/s)		0.3, 0.4, 0.63, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5				
Max. levels/stops		50 / 50				
Max. travel height (m)		150				
Permissible total system mass(kg)		1028 ~ 6200				
Car weight(kg)		450 ~ 1600				
Counterweight balance		0.4 ~ 0.5				
Distance between brackets (m)		2.0 (Max.)				

Description Lift Layout

- The lift is a machine roomless passenger lift with side or rear counterweight. The rated load is from 320 kg to 2000 kg.
- There are nine different rated speeds such as 0.3m/s, 0.4m/s, 0.63m/s, 1.0m/s, 1.5m/s, 1.6m/s, 1.75m/s, 2.0m/s and 2.5m/s for the max travel height 150 meters.
- The gearless traction machine is mounted on the steel structure support at the top of the guide rail or top of hoistway wall.
- The gearless traction machine equipped with electromagnet brakes. The traction brake with manual or/and electrical release devices for the emergency conditions.
- Overspeed governor is installed on the steel structure support at the top of the guide rail or top of hoistway wall.
- The diameter of overspeed governor rope is 6 mm or 8 mm. The overspeed governor can be triggered by remote electrical activated means from the control cabinet. The mechanical parts of the overspeed governor will be reset automatically by moving the car upward in recall mode after activation.
- The car is guided and suspended at the bottom or top of car. The safety gears are located at the bottom of the car.
- The buffers can be equipped with polyurethane buffers (rated speed ≤1.0m/s) or hydraulic buffers.
- The landing door is equipped with the center or side opening and the door width can be from 600 mm to 3000 mm.

EBETAM MIRTEC

B.) SAFETY COMPONENTS

Safety gear/Type	Certificate Holder	EU Certificate No.
AQ32KB	Shijiazhuang Tong'an Machinery Co., Ltd.	LF/KSA/A-C-0103/16
AQ1		LF/KSA/A-C-0080/16
AQ1		LF/KSA/A-C-0144/17
AQ2		LF/KSA/A-C-0081/16
AQ2		LF/KSA/A-C-0147/17
AQ5Z		LF/KSA/A-C-0082/16
AQ5Z		LF/KSA/A-C-0095/16
AQ10A		LF/KSA/A-C-0126/17
AQ7000		LF/KSA/A-C-0276/21
AQ11A	Hebei Dongfang Fuda Machinery Co., Ltd.	SCMB.0492
AQ11B		EU-SG-888
AQ11C		EU-SG-889
AQ19B		SCMB.0289
AQ32KA		EU-SG 885/1
AQ32KB		EU-SG 886/2
AQ32KC		EU-SG 887/1
AQ32KD		SCMB.0290
AQ32KE		SCMB.0291
AQN1A	Suzhou Nicelong Lift Accessories Co., Ltd.	1683/TE/21.06.2021
AQN1B		1684/TE/21.06.2021
AQN1C		1685/TE/21.06.2021
AQN1D		1686/TE/21.06.2021
AQN1E		1687/TE/21.06.2021
AQN2		2275/TE/10.06.2024
OX-188	Ningbo Aodepu Elevator Components Co., Ltd.	LF/KSA/A-C-0133/17
OX-210A		LF/KSA/A-C-0134/17
OX-210B		LF/KSA/A-C-0138/17
OX-188A		LF/KSA/A-C-0245/21
OX-188B		LF/KSA/A-C-0285/22
OX-230A		LF/KSA/A-C-0308/23
AQN1A	Suzhou Nicelong Lift Accessories Co., Ltd.	1683/TE/21.06.2021
AQN1B		1684/TE/21.06.2021
AQN1C		1685/TE/21.06.2021
AQN1D		1686/TE/21.06.2021
AQN1E		1687/TE/21.06.2021

AQN2	Suzhou Nicelong M&E Technology Co., Ltd.	2275/TE/10.06.2024
HN2500D	Hangzhou Huning Elevator Parts Co., Ltd.	EU SG-1022/1
NS02A		10.03.5395
HN2500B1		SCMB.0342
HN2500D4		SCMB.0345
QJB2500		EU-SG 950/2
HN7000		EU-SG 933/2
HN2500C		EU-SG 934/2
FSGJ60A	Zhejiang Xizi Forvorda Electrical Machinery Co., Ltd.	LF/KSA/A-C-0324/23
FSGJ30A		668/HT/20.06.2016
FSGJ30B		669/HT/21.06.2016
FSGJ30D		663/HT/22.06.2016
LSG01	Shanghai Liftech Elevator Accessories Co., Ltd.	1691/TE/24.06.2021
LSG06		1694/TE/24.06.2021
LSG06B		SCMB.0406

Overspeed governor/Type	**Certificate Holder**	**EU Certificate No.**
XSW	Shijiazhuang Tong'an Machinery Co., Ltd.	LF/KSA/A-C-0158/17
XS200		LF/KSA/A-C-0084/16
XS250		LF/KSA/A-C-0083/16
OX-187	Ningbo Aodepu Elevator Components Co., Ltd.	LF/KSA/A-C-0127/17
OX-187		LF/KSA/A-C-0256/20
OX-208		LF/KSA/A-C-0128/17
OX-216B		LF/KSA/A-C-0297/22
OX-240A		LF/KSA/A-C-0300/22
WXS	Hebei Dongfang Fuda Machinery Co., Ltd.	SCMB.0282
XS9C		SCMB.0285
XS9D		SCMB.0286
XS240W	Ningbo Ouling Elevator Components Co., Ltd.	LF/KSA/A-C-0092/16
FOG175A	Zhejiang Xizi Forvorda Electrical Machinery Co., Ltd.	LF/KSA/A-C-0375/24
HNGN200	Hangzhou Huning Elevator Parts Co., Ltd.	SCMB.0361
XSQ115-13	NBSL M&E TECHNOLOGY CO., LTD.	EU-OG 276/1
LOG01	Shanghai Liftech Elevator Accessories Co., Ltd.	1688K1/TE/19.11.2021

Ascending car overspeed protection means /Type	Certificate Holder	EU Certificate No.
EMK7K	Suzhou Mona Drive Equipment Co., Ltd.	NL17-400-1002-263-01
EMK9K		
EMK12K		
EMM1K		NL17-400-1002-263-02
EMM2K		
EMM600		NL19-400-1002-263-03
EMK18K		NL23-400-1002-263-04
FZD10	Suzhou Torin Drive Equipment Co., Ltd.	EU-BD 846/1
PZ300C		EU-BD 877
SPZ800A		EU-BD 930/1
PZ1600B		EU-BD 939/2
SPZ800B		EU-BD 965/1
PZD140B		EU-BD 1065/1
SPZ300C		EU-BD 1097
FZD12AB		EU-BD 1129
PZD220A		EU-BD 967
FZD12C		EU-BD 1032/1
FZD14		EU-BD 1033
FZD15		SCMB.0398
ZSD1-450	Zhejiang Xizi Forvorda Electrical Machinery Co., Ltd.	LF/KSA/A-C-0369/24
ZSD1-770		LF/KSA/A-C-0293/22
DZD2		LF/KSA/A-C-0283/22
DZD1-21800		LF/KSA/A-C-0237/19
DZD1-25000		LF/KSA/A-C-0329/23
DZD1-500		EU-BD 1025/2
DZD1-653		EU-BD 931/2
ZZD1-2000		EU-BD 1026
ZZD1-1100		EU-BD 1086

Buffer / Type	Certificate Holder	EU Certificate No.
YHB/70	Shijiazhuang Tong'an Machinery Co., Ltd.	LF/KSA/A-C-0085/16
YHB/160		LF/KSA/A-C-0086/16
YHB/210		LF/KSA/A-C-0087/16
YHA/275		LF/KSA/A-C-0088/16
YHA/425		LF/KSA/A-C-0089/16
YH/80		LF/KSA/A-C-0109/17
YHB/175		LF/KSA/A-C-0281/22

YH45/70	Hebei Dongfang Fuda Machinery Co., Ltd.	EU-B 102
YH46/155		EU-B 103
YH47/207		EU-B 104
YH48/270		EU-B 105
YH49/425		EU-B 106
YH51/80		EU-B 107
YH52/175		EU-B 108
YH53/220		EU-B 109
YH54/280		EU-B 110
YH55/435		EU-B 111
YH66B/80		EU-B 112
YH67B/175		EU-B 113
YH68B/210		EU-B 114
YH69B/275		EU-B 115
YH70B/435		EU-B 116
YH71A/80		EU-B 117
YH72B/175		EU-B 118
YH73A/210		EU-B 119
YH74A/275		EU-B 120
YH75A/435		EU-B 121
YH85/630		EU-B 122
YH86/845		EU-B 123
YH87/1112		EU-B 124
YH88/1740		EU-B 125
YC-130	Jiangyin Yongcheng Rubber & Plastic Products Co., Ltd.	LS-B-N 0105 / 25
YC-165		LS-B-N 0106 / 25
OH-210	Ningbo Aodepu Elevator Components Co., Ltd.	LF/KSA/A-C-0131/17
OH-80		LF/KSA/A-C-0132/17
OH-175		LF/KSA/A-C-0159/17
OH-275		LF/KSA/A-C-0188/18
OH-425		LF/KSA/A-C-0189/18
OH-80E		LF/KSA/A-C-0240/19
OH-175E		LF/KSA/A-C-0241/19
OH-210E		LF/KSA/A-C-0242/19
OH-275E		LF/KSA/A-C-0243/19
OH-425E		LF/KSA/A-C-0244/19
OH-70A		LF/KSA/A-C-0328/23
OH-80A		LF/KSA/A-C-0361/24

HYF80B	Hangzhou Huning Elevator Parts Co., Ltd.	EU-B 061/2
HYF175A		EU-B 062/2
HYF210C1		EU-B 067/2
HYF275E		EU-B 068/2
HYF425E		EU-B 069/2
HYF30G0		10.03.5268
HYF275G1		10.03.5282
HYF80F		SCMB.0337
HYF175F		SCMB.0338
HYF210F		SCMB.0339
HYF210F		HYF210F
HYF425F		SCMB.0341
FHB80A	Zhejiang Xizi Forvorda Electrical Machinery Co., Ltd.	LF/KSA/A-C-0230/19
FHB175A		LF/KSA/A-C-0231/19
FHB206A		LF/KSA/A-C-0232/19
FHB275A		LF/KSA/A-C-0325/23
FHB425A		LF/KSA/A-C-0326/23
CYP8002	Zhenjiang Chaoyang Electromechanical Scientifical Co., Ltd.	SCMB.0478
CYP8112		SCMB.0480
CYP8113		SCMB.0481
LD-CE-01	Shanghai Green Shield Elevator Components Co., Ltd.	LF/KSA/A-C-0140/17
LD-CE-03		LF/KSA/A-C-0142/17
LD-CE-04		LF/KSA/A-C-0143/17

Locking device / Type	**Certificate Holder**	**EU Certificate No.**
IL-32161/IL-32161-1	Ningbo Ouling Elevator Components Co., Ltd.	LF/KSA/A-C-0093/16
OMJ09X.2		LF/KSA/A-C-0078/16
OMS100		LF/KSA/A-C-0160/17
OMS201		LF/KSA/A-C-0238/19
OMS103		SCMB.0437
OMS108		SCMB.0438
OMS201		SCMB.0401
IL-32161C/ IL-32161-1C		SCMB.0400
OMS206		LS-B-N 0111 / 25
FED0802	Flying Technology Co., Ltd.	LF/KSA/A-C-0354/25
FEL-202		SCMB.0459
XTA-3A	Hangzhou Optimax Tech Co., Ltd.	SCMB.0110
XTA-2X		SCMB.0487

KS-3	Ningbo Lilong Machinery & Electric Co., Ltd.	SCMB.0351
3201-HYDRA series of type 11/_ 3201-HYDRA EVO series of type 11/_ 3201-SCORPION series of type 11/	Wittur Holding GmbH	ATV 285/10
3201-HYDRA series of type 31/_ 3201-HYDRA EVO series of type 31/_ 3201-SCORPION series of type 31/_		ATV 299/6
3215 AUGUSTA series, type 01/C 3215 AUGUSTA EVO series, type 01/C		EU-DL 616
3201-HYDRA series of type 01/C 3201-HYDRA EVO series of type 01/C 3201-SCORPION series of type 01/C		ATV 286/10
3201-HYDRA series of type 61/C 3201-SCORPION series of type 61/C 3201-HYDRA series of type 61/E 3201-SCORPION series of type 61/E		ATV 319/6

UCMP Components List		
UCMP Brake device / Type	**Certificate Holder**	**EU Certificate No.**
EMK7K	Suzhou Mona Drive Equipment Co., Ltd.	NL17-400-1002-263-01
EMK9K		
EMK12K		
EMM1K		NL17-400-1002-263-02
EMM2K		
EMM600		NL19-400-1002-263-03
EMK18K		NL23-400-1002-263-04
FZD10	Suzhou Torin Drive Equipment Co., Ltd.	EU-BD 846/1
PZ300C		EU-BD 877
SPZ800A		EU-BD 930/1
PZ1600B		EU-BD 939/2
SPZ800B		EU-BD 965/1

PZD140B	Suzhou Torin Drive Equipment Co., Ltd.	EU-BD 1065/1
SPZ300C		EU-BD 1097
FZD12AB		EU-BD 1129
PZD220A		EU-BD 967
FZD12C		EU-BD 1032/1
FZD14		EU-BD 1033
FZD15		SCMB.0398
ZSD1-450	Zhejiang Xizi Forvorda Electrical Machinery Co., Ltd.	LF/KSA/A-C-0369/24
ZSD1-770		LF/KSA/A-C-0293/22
DZD2		LF/KSA/A-C-0283/22
DZD1-21800		LF/KSA/A-C-0237/19
DZD1-25000		LF/KSA/A-C-0329/23
DZD1-500		EU-BD 1025/2
DZD1-653		EU-BD 931/2
ZZD1-2000		EU-BD 1026
ZZD1-1100		EU-BD 1086
UCMP detection device /Type	**Certificate Holder**	**EU Certificate No.**
MCTC-SCB-A1	Suzhou Inovance Technology Co., Ltd.	SCMB.0119 rev.1
MCTC-SCB-D		SCMB.0120 rev.1
MCTC-SCB-A4(a), MCTC-SCB-A5(a)		10.03.5523
MCTC-SCB-D4(a), MCTC-SCB-D5(a)		10.03.5525
SM-11-C1 & SM-11-C2	Shanghai STEP Electric Corporation	F-0642/2023
LVCT1	Hangzhou Optimax Tech Co., Ltd.	SCMB.0360

Safety Circuit /Type	**Certificate Holder**	**EU Certificate No.**
MCTC-SCB-A1	Suzhou Inovance Technology Co., Ltd.	SCMB.0119 rev.1
MCTC-SCB-D		SCMB.0120 rev.1
MCTC-SCB-A4(a), MCTC-SCB-A5(a)		10.03.5523
MCTC-SCB-D4(a), MCTC-SCB-D5(a)		10.03.5525
MCTC-MCB-C3		SCMB.0145 rev.1
SM-11-C1 & SM-11-C2	Shanghai STEP Electric Corporation	F-0642/2023
LVCT1	Hangzhou Optimax Tech Co., Ltd.	SCMB.0360

C.) BASIC SUBSYSTEMS

LIST OF BASIC SUBSYSTEMS AND MATERIALS

Description	Manufacturer name / product type
1. Wire ropes	Wire rope diameter (mm) : 8, 10, 13 8 8×19S-CSC 1570/1770MPa U sZ 8 8×19S-NFC 1370/1770MPa U sZ 8 8×19S-NFC 1620/1770MPa U sZ 8 8x19S-SFC1370/1770MPaU sZ 10 8×19S-NFC 1370/1770MPa U sZ 10 8×19S-NFC 1620/1770MPa U sZ 13 8×19S-NFC 1370/1770MPa U sZ 13 8×19S-NFC 1620/1770MPa U sZ
2. Guides rail	Car guide rail type: T75/B; T82/B; T89/B; T90/B; T114/B; T127-1/B Counterweight guide rail type: TK3A; TK5A; T75/B; T78/B; T89/B; T90/B
3. Drive mechanism – (Corresponding brake type)	Suzhou Mona Drive Equipment Co., Ltd. Type: MCK100 (EMK7K) Type: MCB100 (EMK9K) Type: MCK200 (EMK9K) Type: MCB200 (EMK9K) Type: MCK300 (EMK12K) Type: MCB300 (EMK12K) Type: MONA320 (EMM600) Type: MONA200 (EMM600) Type: MONA200A (EMM600) Type: MONA320A (EMM600) Type: MONA320B (EMM600) Type: MGD100C (EMM600) Type: MGD100K (EMM600) Type: Mona400 (EMM1K) Type: Mona320F (EMM1K) Type: Mona450 (EMM2K) Type: MCK500 (EMK18K)
	Suzhou Torin Drive Equipment Co., Ltd. Type: GTW7A (FZD10) Type: ERSC (PZ300C) Type: ER1L (SPZ800A) Type: ER3 (PZ1600B) Type: ER2D (PZ1600B) Type: ER3D (SPZ800B) Type: GTW3 (PZD140B) Type: ERSL (SPZ300C) Type: GTW9S (FZD12AB) Type: GTW5A (PZD220A) Type: GTW9A (FZD12C) Type: GTW10X (FZD14) Type: GTW10XL (FZD15)

	Zhejiang Xizi Forvorda Electrical Machinery Co., Ltd. Type: GETM3.0Pro (DZD2) Type: GETM3.0H (DZD1-500) Type: GETM3.5H (DZD1-500) Type: GETM5.0H (DZD1-653) Type: GETM6.0H (DZD1-653) Type: GETM8.0H (DZD1-21800) Type: GETM3.2DS (ZSD1-770) Type: GETM5.0D-S (ZZD1-1100) Type: GETM6.3D (ZZD1-2000) Type: GETM2.5DS/GETM4.1T (ZSD1-450) Type: GETM8.0H (DZD1-25000)
4. Well doors (Landing doors)	a) Centre opening two doors type: GSCM0901C Landing door panel width: 325 mm to 725 mm Door opening height:≤2615mm b) Side opening two doors type: GSCM902 Landing door panel width: 370 mm to 605 mm Door opening height:≤2615mm c) Centre opening four doors type: GSCM902 Landing door panel width: 370 mm to 605 mm Door opening height:≤2615mm d) Side opening two doors type: GSCM902 Landing door panel width: 620 mm to 930 mm Door opening height:≤2615mm e) Centre opening four doors type: GSCM905A Landing door panel width: 370 mm to 605 mm Door opening height:≤2615mm f) Side opening two doors type: GSCM905A Landing door panel width: 370 mm to 605 mm Door opening height:≤2615mm g) Side opening two doors type: GSCM905A Landing door panel width: 620 mm to 930 mm Door opening height:≤2615mm h) Centre opening four doors type: GSCM905A Landing door panel width: 620 mm to 930 mm Door opening height:≤2615mm i) Centre opening four doors type: GSCM902 Landing door panel width: 620 mm to 930 mm Door opening height:≤2615mm j) Centre opening two doors type: HACM01-A Landing door panel width: 375 mm to 625 mm Door opening height:≤2315mm k) Centre opening two doors type: HACM11-A Landing door panel width: 375 mm to 625 mm Door opening height:≤2315mm l) Centre opening two doors type: HACM12-A Landing door panel width: 375 mm to 625 mm Door opening height:≤2315mm m) Centre opening four doors type: HACM22-A Landing door panel width: 383 mm to 955 mm Door opening height:≤2615mm n) Side opening two doors type: HACM22-A Landing door panel width: 383 mm to 955 mm Door opening height:≤2615mm o) Centre opening two doors type: ZHCM11-BF

	Landing door panel width: 335 mm to 635 mm Door opening height:≤2630mm p) Centre opening four doors type: ZHCM21-A Landing door panel width: 370 mm to 605 mm Door opening height:≤2615mm q) Side opening two doors type: ZHCM21-A Landing door panel width: 370 mm to 605 mm Door opening height:≤2615mm r) Centre opening four doors type: ZHCM21-A Landing door panel width: 620 mm to 930 mm Door opening height:≤2615mm s) Side opening two doors type: ZHCM21-A Landing door panel width: 620 mm to 930 mm Door opening height:≤2615mm t) Centre opening four doors type: OPJ0902E Landing door panel width: 330 mm to 930 mm Door opening height:≤3050mm u) Side opening two doors type: ZHCM21-A Landing door panel width: 330 mm to 930 mm Door opening height:≤3050mm v) Centre opening two glass doors type: B10810-BL Landing door panel width: 325 mm to 725 mm Door opening height:≤2615mm w) Centre opening two doors type: OPJ0911E Landing door panel width: 360 mm to 635 mm Door opening height:≤2630mm x) Centre opening two doors type: OPJ0901C Landing door panel width: 325 mm to 725 mm Door opening height:≤2615mm y) Centre opening two glass doors type: BCCL.02 Landing door panel width: 375 mm to 625 mm Door opening height:≤2515mm z) Side opening two glass doors type: BCSL.02 Landing door panel width: 380 mm to 780 mm Door opening height:≤2515mm aa) Centre opening two doors type: B10801-EI60 Landing door panel width: 340 mm to 740 mm Door opening height:≤2615mm bb) Centre opening two doors type: B10801-EI120 Landing door panel width: 340 mm to 740 mm Door opening height:≤2615mm cc) Centre opening two doors type: B10804-E120 Landing door panel width: 325 mm to 740 mm Door opening height:≤2615mm dd) Centre opening two doors type: OPJ9101 Landing door panel width: 325 mm to 725 mm Door opening height:≤2615mm ee) Side opening two glass doors type: B50201-EI60 Landing door panel width: 325 mm to 555 mm Door opening height:≤3015mm ff) Centre opening four doors type: B20201-EI60 Landing door panel width: 325 mm to 555 mm Door opening height:≤3015mm gg) Side opening two glass doors type: B50201-E120 Landing door panel width: 325 mm to 1030 mm

EBETAM MIRTEC

Product Certification
No.of Certificate 27

	Door opening height:≤4015mm hh) Centre opening four doors type: B20201-E120 Landing door panel width: 325 mm to 1030 mm Door opening height:≤4015mm
5. Electrical panel (Control cabinet)	Type: VVVF Input Voltage: 208 ~ 480V Frequency: 50/60 Hz; Max. Rated Current: 112 A; Max. Power: 55 kW
6. Electrical materials	Control unit contain: Main switch, lighting control switches, inverter, transformer, contactors, relay, emergency and test operations device, emergency power supply, alarm device, UCMP devices and some other optional parts of the control system are located inside the well.
7. Cabin Cabin doors	Type :Type changed due to the decoration requirements Type: Centre opening door (2 panels / 4 panels) Type: Side opening door (2 panels)
8. Frame cabin	Type: Overslung, the guide pulley is installed on car top; Underlying,the guide pulley is installed on car bottom.

Certifications Department of MIRTEC S.A.

Signed by:
CHRISTOS SPILIOTOPOULOS
25ECECE0EF5C741B...

C. Spiliotopoulos
Inspector of Lifts

EBETAM·MIRTEC·EBETAM·MIRTEC·
0437
Notified Body

EBETAM MIRTEC