Certificate No.
10.03.5561

Date of Issue
16/12/2025

Valid From
16/12/2025

EU TYPE-EXAMINATION CERTIFICATE FOR TRACTION DRIVE PASSENGER LIFT ACCORDING TO EUROPEAN LIFT DIRECTIVE 2014/33/EU ANNEX IV (MODULE B)

Applicant (Name & Address)	**Hengda Fuji Elevator Co., Ltd. No. 688, Lianxi Ave, Lianshi Town, Nanxun District, Huzhou City, Zhejiang Province, P.R. China**
Manufacturer (Name & Address)	**Same as applicant**
Product Type	**Machine Room Passenger Lift**
Product Model	**FHSP (Technical Description Attached) Annex A: Technical Specifications Annex B: Safety Components Specifications**
Directives/Standards	**2014/33/EU, EN 81-20:2020, EN 81-50:2020**
Checklist Report No.	**LIMB.0038R**

On manufacturer's request, it is hereby certified that the aforementioned notified body, EUROCERT SA, with identification number **1128**, has assessed the above representative model of Machine Room Passenger Lift, in accordance with the requirements of European Lift Directive 2014/33/EU Annex IV (Module B), with satisfactory results.

Preconditions:

A lift, manufactured in conformity with the above described model lift, must be submitted by the installer to Final Inspection procedure according to annex V of European Lift Directive 2014/33/EU (Final Inspection) before being placed in use.

The installer of the lift, if it satisfies the provision of the Directive, shall affix the CE marking with the Identification Number of the involved to the Final Inspection notified body and draw up an EU Declaration of Conformity.

Certificate History:

Revision No.	Description	Issue Date
0	Original Certificate LIMB.0038	02/10/2017
1	Updated Technical Specifications and Safety Components LIMB.0038 rev.1	05/11/2020
2	Updated Technical Specifications and Safety Components LIMB.0038 rev.2	26/04/2021
3	Updated Technical Specifications and Safety Components 10.03.5561	16/12/2025

On behalf of EUROCERT S.A.,

GEORGIOS A. SIFONIOS
Director of International Markets

Inspector

CHAD WANG

The data of this certificate were gathered with every possible thoroughness.
This certificate reflects the findings of the time and place of the audit.
Reproduction of this document is strictly forbidden.
Check the validity of the Certificate by scanning the QR code at right.
EUROCERT S.A. 89 Chlois & Lykovriseos str., 144 52, Metamorphosi – Greece
T +30 210 62.52.495, +30 210 62.53.927, **F** +30 210 62.03.018, **M** info@eurocert.gr

ANNEX A

CERTIFICATE No.: 10.03.5561

Technical Specifications

Technical Specifications	Parameters / Range		
Type of Lift	Machine Room Passenger Lift		
Type of Driving System	Traction		
Machine Room Position	UP		
Controller Type	NICE 3000^{new}, AS380, BL6-U		
Permissible Rated Load (kg)	450	630	800
Car Weight(kg)	500 ~1200	500 ~1200	500 ~1200
Capacity (no. of persons)	6	8	10
Max. Traveling Distance (m)	90	100	150
Diameter of Traction sheave (mm)	ϕ320, ϕ325,	ϕ320, ϕ325, ϕ400	ϕ320, ϕ400, ϕ450, ϕ490
Rated Speed (m/sec)	0.5, 1.0, 1.5, 1.6, 1.75	0.5, 1.0, 1.5, 1.6, 1.75, 2.0	0.5, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5, 3.0
Type of Motor	WTD2-P, GTW7, ERS, ACT, SAG, FRD32D, FRD32E, FRD32G, FRD40W	GETM3.0Pro, GETM3.5D, WTD2-P, GTW8, GTW9, GTW7, GTW2, ER1, ACT, SAG, FRD32D, FRD32E, FRD32G, FRD40W, FRD40D	GETM3.0Pro, GETM3.5D, GETM3.0H, GETM3.5H, WTD2-P, GTW8, GTW9, GTW2, ER2D, ACT, SAG, FRD32D, FRD32E, FRD32G, FRD40W, FRD40D
Min-max. Car Dimensions (Area m²)	1.17 ~ 1.30	1.45 ~ 1.66	1.73 ~ 2.00
Type of Doors	Automatic power operated central opening door or Automatic power operated side opening door		
Guide Rail of the Car	T75, T78, T82, T90	T78, T82, T90	T82, T90, T114, T127, T127-2/B, T140
Guide Rail of the Counterweight	TK5A, T75, T78, T82, T89/B, T90		
Counterweight Balance Coefficient	0.4~0.5		
Distance Between Brackets (car guide rails) (m)	2.5(max.)		
Number of wire Rope	4	4, 5, 6	5, 6, 8, 10
Wire Rope Diameter (mm)	ϕ8	ϕ8, ϕ10	ϕ8, ϕ10, ϕ12
Suspension Type (Ratio)	2:1		
Compensation Chain/Rope	Available		

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A. EURO CERT N.B. 1128

ANNEX A

CERTIFICATE No.: 10.03.5561

Technical Specifications

Technical Specifications	Parameters / Range		
Type of Lift	Machine Room Passenger Lift		
Type of Driving System	Traction		
Machine Room Position	UP		
Controller Type	NICE 3000^{new}, AS380, BL6-U		
Permissible Rated Load (kg)	900	1000	1050
Car Weight(kg)	500 - 1200	500~ 1200	800 ~ 1500
Capacity (no. of persons)	12	13	14
Max. Traveling Distance (m)	150	200	200
Diameter of Traction sheave (mm)	ϕ320, ϕ400, ϕ450, ϕ490	ϕ320, ϕ400, ϕ450, ϕ490, ϕ520, ϕ540	ϕ320, ϕ400, ϕ450, ϕ485, ϕ520, ϕ540
Rated Speed (m/sec)	0.5, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5, 3.0	0.5, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0	
Type of Motor	GETM3.0Pro, GETM3.5D, GETM3.0H, GETM3.5H, WTD2-P, GTW8, GTW9, GTW2, ER2D, ACT, SAG, FRD40D, FRD40W, FRD40WA, FRD40K, FRD32D, FRD32E	GETM3.0Pro, GETM3.5D, GETM3.0H, GETM3.5H, GETM12C, WTD2-P, GTW8, GTW9, GTW10M, GTW2, ER2D, WTYF2, ACT, SAG, FRD40D, FRD40W, FRD40WA, FRD40K, FRD32F	GETM3.0Pro, GETM3.5D, GETM3.5H, GETM12C, WTD2-P, GTW8, GTW9, GTW10M, GTW2, ER3D, ER6D, ACT, SAG, FRD40D, FRD40W, FRD40WA, FRD40K, FRD32F
Min-max. Car Dimensions (Area m2)	2.01~2.17	2.15~2.40	2.32~2.48
Type of Doors	Automatic power operated central opening door or Automatic power operated side opening door		
Guide Rail of the Car	T82, T90, T114, T127, T127-2/B, T140		
Guide Rail of the Counterweight	TK5A, T75, T78, T82, T89/B, T90		
Counterweight Balance	0.4~0.5		
Distance Between Brackets (car guide rails) (m)	2.5(max.)		
Number of wire Rope	5, 6, 7, 8, 10	4, 5, 6, 7, 8, 10	4, 5, 6, 7, 8, 10
Wire Rope Diameter (mm)	ϕ8, ϕ10, ϕ12	ϕ8, ϕ10, ϕ12, ϕ13	ϕ8, ϕ10, ϕ12, ϕ13
Suspension Type (Ratio)	2:1		
Compensation Chain/Rope	Available		

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A. EURO CERT N.B. 1128

ANNEX A

CERTIFICATE No.: 10.03.5561

Technical Specifications

Technical Specifications	Parameters / Range		
Type of Lift	Machine Room Passenger Lift		
Type of Driving System	Traction		
Machine Room Position	UP		
Controller Type	NICE 3000^{new}, AS380, BL6-U		
Permissible Rated Load (kg)	1150	1250	1350
Car Weight(kg)	800 ~ 1500	800 ~ 1500	800 ~ 1500
Capacity (no. of persons)	15	16	18
Max. Traveling Distance (m)	200	200	200
Diameter of Traction sheave (mm)	ϕ320, ϕ400, ϕ450, ϕ485, ϕ520, ϕ540	ϕ320, ϕ400, ϕ440, ϕ450, ϕ485, ϕ520, ϕ540, ϕ550	ϕ320, ϕ400, ϕ440, ϕ450, ϕ480, ϕ485, ϕ520, ϕ540, ϕ550
Rated Speed (m/sec)	0.5, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0		
Type of Motor	GETM3.5D, GETM3.5H, GETM12C, WTD2-P, GTW8, GTW9, WTYF2, GTW2, GTW3, GTW10M, ER3D, ER6D, ACT, SAG, FRD40E, FRD40W	GETM6.0H, GETM12C, GETM15C, WTD2-P, WTYF2, GTW3, GTW10M, ER3D, ER6D, ACT, SAG, FRD40E, FRD40W	WYT-U, GETM6.0H, GETM12C, GETM15C, WTD2-P, WTYF2, GTW3, GTW10M, GTW5A, ER3, ER6D, ACT, SAG, FRD40E, FRD40W, FRD45D
Min-max. Car Dimensions (m2)	2.43~2.64	2.62~2.89	2.88~3.06
Type of Doors	Automatic power operated central opening door or Automatic power operated side opening door		
Guide Rail of the Car	T82, T90, T114, T127, T127-2/B, T140		
Guide Rail of the Counterweight	TK5A, T75, T78, T82, T89/B, T90		
Counterweight Balance	0.4~0.5		
Distance Between Brackets (m)	2.5(max.)		
Number of wire Rope	4, 6, 7, 8, 10	4, 6, 7, 8, 10	4, 5, 6, 7, 8, 9, 10
Wire Rope Diameter (mm)	ϕ8, ϕ10, ϕ12, ϕ13	ϕ8, ϕ10, ϕ12, ϕ13	ϕ8, ϕ10, ϕ12, ϕ13
Suspension Type (Ratio)	2:1		
Compensation Chain/Rope	Available		

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A. EURO CERT N.B. 1128

ANNEX A

CERTIFICATE No.: 10.03.5561

Technical Specifications

Technical Specifications	Parameters / Range	
Type of Lift	Machine Room Passenger Lift	
Type of Driving System	Traction	
Machine Room Position	UP	
Controller Type	NICE 3000^{new}, AS380, BL6-U	
Permissible Rated Load (kg)	1600	2000
Car Weight(kg)	800 ~ 2300	800 ~ 2600
Capacity (no. of persons)	21	26
Max. Traveling Distance (m)	200	200
Diameter of Traction sheave (mm)	ϕ320, ϕ440, ϕ450, ϕ480, ϕ485, ϕ520, ϕ540, ϕ550, ϕ560	ϕ320, ϕ440, ϕ450, ϕ480, ϕ485, ϕ520, ϕ540, ϕ550, ϕ560
Rated Speed (m/sec)	0.5, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0	
Type of Motor	WYT-U, GETM6.0H, GETM12C, GETM15C, WTD2-P, WTYF2, GTW10, GTNH2, GTW5A, ER3, ER6D, ACT, SAG, FRD40E	WYT-U, GETM6.0H, GETM15C, GTNH2, WTD2-P, GTW5A, ER6D, ACT, SAG
Min-max. Car Dimensions (Area m2)	3.29 ~3.56	3.90-4.10
Type of Doors	Automatic power operated central opening door or Automatic power operated side opening door	
Guide Rail of the Car	T82, T90, T114, T127, T127-2/B, T140	
Guide Rail of the Counterweight	TK5A, T75, T78, T82, T89/B, T90	
Counterweight Balance Coefficient	0.4~0.5	
Distance Between Brackets (car guide rails) (m)	2.5(max.)	
Number of wire Rope	4, 5, 6, 7, 8, 9, 10, 12	6, 7, 9, 10, 12
Wire Rope Diameter (mm)	ϕ8, ϕ10, ϕ12, ϕ13	ϕ8, ϕ10, ϕ12, ϕ13
Suspension Type (Ratio)	2:1	
Compensation Chain/Rope	Available	

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A. EURO CERT N.B. 1128

ANNEX B

CERTIFICATE No.: 10.03.5561

Safety Components Specifications

Safety Component Description	Model / Manufacturer / Certificate data
Safety Gear	AQ1/ Hebei Dongfang Fuda Machinery Co., Ltd./ SCMB.0288
	AQ10/ Hebei Dongfang Fuda Machinery Co., Ltd./ №1856/TE/03.03.2022
	AQ11A/ Hebei Dongfang Fuda Machinery Co., Ltd./ SCMB.0492
	AQ11B/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-SG 888
	AQ11C/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-SG 889
	AQ11D/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-SG 890
	AQ19B/ Hebei Dongfang Fuda Machinery Co., Ltd./ SCMB.0289
	AQ32KD/ Hebei Dongfang Fuda Machinery Co., Ltd./ SCMB.0290
	AQ32KE/ Hebei Dongfang Fuda Machinery Co., Ltd./ SCMB.0291
	AQ22/ Hebei Dongfang Fuda Machinery Co., Ltd./ SCMB.0260
	OX-188/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0133/17
	OX-388/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0233/19
	OX-588/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0315/23
	OX-188A/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0245/21
	OX-188B/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0285/22
	OX-210A/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0134/17
	OX-210B/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0138/17
Overspeed Governor	OX-186B/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0301/23
	OX-187/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0127/17
	OX-187/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0256/20
	OX-208/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0128/17
	OX-216B/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0297/22
	OX-240/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0129/17
	OX-240A/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0300/22
	OX-240F/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0130/17
	XS3/ Hebei Dongfang Fuda Machinery Co., Ltd./ SCMB.0283
	XS1/ Hebei Dongfang Fuda Machinery Co., Ltd./ №1855/TE/03.03.2022
Buffer	OH-70A/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0328/23
	OH-80A/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0361/24
	OH-80/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0132/17
	OH-175/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0159/17
	OH-210/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0131/17
	OH-275/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0188/18
	OH-425/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0189/18
	OH-80E/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0240/19
	OH-175E/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0241/19
	OH-210E/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0242/19
	OH-275E/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0243/19

ANNEX B

CERTIFICATE No.: 10.03.5561

Safety Components Specifications

Safety Component Description	*Model / Manufacturer / Certificate data*
Buffer (continue)	*OH-425E/ Ningbo Aodepu Elevator Components Co., Ltd./ LF/KSA/A-C-0244/19*
	LD-CE-01/ Shanghai Green Shield Plastic& Rubber Co., Ltd./ LF/KSA/A-C-0140/17
	HC-A-L01/ Shanghai Green Shield Plastic& Rubber Co., Ltd./ LF-KSA/A-C-0140/17
	LD-CE-03/ Shanghai Green Shield Elevator Components Co., Ltd./ LF/KSA/A-C-0142/17
	LD-CE-04/ Shanghai Green Shield Elevator Components Co., Ltd./ LF/KSA/A-C-0143/17
	YH51/80/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 107
	YH52/175/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 108
	YH53/220/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 109
	YH54/280/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 110
	YH55/435/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 111
	YH66B/80/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 112
	YH67B/175/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 113
	YH69B/275/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 115
	YH70B/435/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 116
	YH71A/80/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 117
	YH72B/175/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 118
	YH73A/210/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 119
	YH74A/275/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 120
	YH75A/435/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 121
	YH85/630/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 122
	YH86/845/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 123
	YH87/1112/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B 124
	YH45/70/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B102
	YH46/155/ Hebei Dongfang Fuda Machinery Co., Ltd./ EU-B103
Safety Circuits Containing Electronic Components	*MCTC-SCB-A1/ Suzhou Inovance Technology Co., Ltd./ SCMB.0119 rev.1*
	MCTC-SCB-D/ Suzhou Inovance Technology Co., Ltd./ SCMB.0120 rev.1
	MCTC-SCB-A4, MCTC-SCB-A5/ Suzhou Inovance Technology Co., Ltd./ 10.03.5314
	MCTC-SCB-D4, MCTC-SCB-D5/ Suzhou Inovance Technology Co., Ltd./ 10.03.5316
	SJT-ZPC-V2A/ ShenYang Bluelight Automatic Technology Co, Ltd./ E-0190/2017
	SM-11-A ver7/ Shanghai STEP Electric Co., Ltd./ SCMB.0080
Landing Door Locking Device	*FEL-161/ Flying Technology co., Ltd./ SCMB.0268*
	FEL-161A/ Flying Technology co., Ltd./ LF/KSA/A-C-0106/17
	FED-0702/ Flying Technology co., Ltd./ LF/KSA/A-C-0111/17
	FED-0802/ Flying Technology co., Ltd./ LF/KSA/A-C-0354/24
	FEL-202/ Flying Technology co., Ltd./ SCMB.0459
	OMS201/ Ningbo Ouling Elevator Components Co., Ltd./ SCMB.0401

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A. EURO CERT N.B. 1128

ANNEX B

CERTIFICATE No.: 10.03.5561

Safety Components Specifications

Safety Component Description	*Model / Manufacturer / Certificate data*
Landing Door Locking Device (continue)	*IL-32161/IL-32161-1/ Ningbo Ouling Elevator Components Co., Ltd./ LF/KSA/A-C-0093/16*
	IL-32161C/ IL-32161-1C/ Ningbo Ouling Elevator Components Co., Ltd./ SCMB.0400
	OMS108/ Ningbo Ouling Elevator Components Co., Ltd./ SCMB.0438
	OMS103/ Ningbo Ouling Elevator Components Co., Ltd./ SCMB.0437
	NS-CMS-01/ NBSL M&E TECHNOLOGY CO., LTD./ SCMB.0456
	NS-CMS-01T.1/ NBSL M&E TECHNOLOGY CO., LTD./ SCMB.0470
	NS-CMS-01T.2/ NBSL M&E TECHNOLOGY CO., LTD./ SCMB.0471
	MKG161-09/ NBSL M&E TECHNOLOGY CO., LTD./ EU-DL 750/2
	MKG161-10/ NBSL M&E TECHNOLOGY CO., LTD./ EU-DL 751/2
	MKG161-01/ NBSL M&E TECHNOLOGY CO., LTD./ EU-DL 1021/2
	MKG161-01(4CO)/ NBSL M&E TECHNOLOGY CO., LTD./ EU-DL 1041/2
	MKG161-01(2S)/ NBSL M&E TECHNOLOGY CO., LTD./ EU-DL 1042/2
	MKG161-19/ NBSL M&E TECHNOLOGY CO., LTD./ EU-DL 1086
	MKG161-17 NBSL M&E TECHNOLOGY CO., LTD./ EU-DL 1063-2
	KUNPENG/Wittur Elevator Components (Suzhou) Co., Ltd./10.16.2316
	3201-HYDRA series of type 11/_, 3201-HYDRA EVO series of type 11/_, 3201-SC0RPION series of type 11/_ / Wittur S.p.A. / ATV 285/10
	3201-HYDRA series of type 01/C, 3201-HYDRA EVO series of type 01/C, 3201-SC0RPION series of type 01/C / Wittur S.p.A. / ATV 286/10
	3215 AUGUSTA series of type 01/C, 3215 AUGUSTA EVO series of type 01/C / Wittur S.p.A. / ATV 616/4
	3215 AUGUSTA series of type 11/R-L, 3215 AUGUSTA EVO series of type 11/R-L / Wittur S.p.A. / ATV 617/3
Ascending Car Overspeed Protection Means	*ZZD1-550/ Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD1024/1*
	DZD1-500, DBB510-A / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD 1025/2
	DZD1-653, DBB663-A, DBB663-B / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD 931/1
	EC-5415SM / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD 1028
	EC-4023EF / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD 1027/1
	DZD2/ Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ LF/KSA/A-C-0283/22
	BLB/ Shenyang Bluelight Drive Technology Co., Ltd./ NL18-400-1002-295-01 rev.2
	ESB/CEG Motor (Suzhou) Co., Ltd./EU-BD 1017
	ESB-L/CEG Motor (Suzhou) Co., Ltd./ NL18-400-1002-268-01
	ZTW630-2X1900/ KINETEK DESHENG MOTOR CO. LTD./ NL13-400-1002-179-08 rev.5
	ZTW630-2X2400/ KINETEK DESHENG MOTOR CO. LTD./ NL13-400-1002-179-23 rev.4

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A. EURO CERT N.B. 1128

ANNEX B

CERTIFICATE No.: 10.03.5561

Safety Components Specifications

Safety Component Description	Model / Manufacturer / Certificate data
Ascending Car Overspeed Protection Means (continue)	GZD-3/Hepu Power Co., Ltd / SCMB.0089 rev.1
	FZD10/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 846/1
	PZ300B/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 847
	SPZ1600/ Suzhou Torin Drive Equipment CO., LTD./ EU-BD 866/1
	PZ300C/ Suzhou Torin Drive Equipment Co., Ltd./ SCMB.0417
	SPZ300C/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 1097
	DZE-14E/Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 901
	DZE-16E/Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 966
	PZ1600B/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 939/2
	SPZ800B/ Suzhou Torin Drive Equipment CO., LTD./ EU-BD 965/1
	PZD220A/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 967
	PZD140/ Suzhou Torin Drive Equipment CO., LTD./ SCMB.0435
	FZD14/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 1033
	FZD12A/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 991
	FZD12/Suzhou Torin Drive Equipment Co., Ltd./EU-BD 864
	VED40/ Zhejiang Furder Drive Technology Co., Ltd./ 10.03.5262
	VED40/ Zhejiang Furder Drive Technology Co., Ltd./ SCMB.0407
	VED40/ Zhejiang Furder Drive Technology Co., Ltd./ SCMB.0425
Unintended Car Movement Protection Means (UCMP)	MCTC-SCB-A1/ Suzhou Inovance Technology Co., Ltd./ SCMB.0119 rev.1
	MCTC-SCB-D/ Suzhou Inovance Technology Co., Ltd./ SCMB.0120 rev.1
	MCTC-SCB-A4, MCTC-SCB-A5/ Suzhou Inovance Technology Co., Ltd./ 10.03.5314
	MCTC-SCB-D4, MCTC-SCB-D5/ Suzhou Inovance Technology Co., Ltd./ 10.03.5316
	SJT-ZPC-V2A/ ShenYang Bluelight Automatic Technology Co, Ltd./ F-0190/2017
	SM-11-A ver7/ Shanghai STEP Electric Co., Ltd./ SCMB.0078 rev.1
	ZZD1-550/ Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD1024/1
	DZD1-500, DBB510-A / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD 1025/2
	DZD1-653, DBB663-A, DBB663-B / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD 931/1
	EC-5415SM / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD 1028
	EC-4023EF / Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ EU-BD1027/1
	DZD2/ Zhejiang Xizi Forvorda Electrical Machinery Co, Ltd./ TUVSUD/KSA/A-C-0283/22
	BLB/ Shenyang Bluelight Drive Technology Co., Ltd./ NL18-400-1002-295-01 rev.2
	ESB/CEG Motor (Suzhou) Co., Ltd./EU-BD 1017
	ESB-L/CEG Motor (Suzhou) Co., Ltd./ NL18-400-1002-268-01
	ZTW630-2X1900/ KINETEK DESHENG MOTOR CO. LTD./ NL13-400-1002-179-08 rev.5
	ZTW630-2X2400/ KINETEK DESHENG MOTOR CO. LTD./ NL13-400-1002-179-23 rev.4

EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A. EURO CERT N.B. 1128

ANNEX B

CERTIFICATE No.: 10.03.5561

Safety Components Specifications

Safety Component Description	*Model / Manufacturer / Certificate data*
Unintended Car Movement Protection Means (UCMP) (continue)	*GZD-3/Hepu Power Co., Ltd / SCMB.0090 rev.1*
	FZD10/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 846/1
	PZ300B/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 847
	SPZ1600/ Suzhou Torin Drive Equipment CO., LTD./ EU-BD 866/1
	PZ300C/ Suzhou Torin Drive Equipment Co., Ltd./ SCMB.0417
	SPZ300C/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 1097
	DZE-14E/Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 901
	DZE-16E/Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 966
	PZ1600B/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 939/2
	SPZ800B/ Suzhou Torin Drive Equipment CO., LTD./ EU-BD 965/1
	PZD220A/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 967
	PZD140/ Suzhou Torin Drive Equipment CO., LTD./ SCMB.0435
	FZD14/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 1033
	FZD12A/ Suzhou Torin Drive Equipment Co., Ltd./ EU-BD 991
	FZD12/Suzhou Torin Drive Equipment Co., Ltd./EU-BD 864
	VED40/ Zhejiang Furder Drive Technology Co., Ltd./ 10.03.5264
	VED40/ Zhejiang Furder Drive Technology Co., Ltd./ SCMB.0407
	VED40/ Zhejiang Furder Drive Technology Co., Ltd./ SCMB.0425

Conditions:

1. The lift may be installed only under normal conditions and this certificate does not cover the lifts to be installed at locations with special environmental conditions such as extreme temperature, explosive atmospheres, in nuclear facilities, etc.

2. One copy of the user manual (operating, maintenance, and rescue instructions), wiring diagrams and system drawings must be kept at the site of operation.

3. At the installation of the lift on site, all relevant national building regulations must be observed.

Remarks:

1. In order to place the lift in service, the requirements outlined in Directive 2014/33/EU Article 16 must be met (Conformity Assessment Procedure).

2. The requirements of the EU Member States must be observed (e.g. well ventilation, fire protection, user-panel suitable for handicapped people etc.), when the lift is being installed in a building.

3. The certificate should only be used in connection with pertinent Annex. The certificate and its annex shall be updated or revised following relevant application of the certificate holder.

4. This certificate is valid only for the product and configuration described and in conjunction with the technical specifications detailed above.

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