



CERTIFICATE OF AUTHORIZATION

SUZHOU GELIA ELEVATOR CO.,LTD hereby appoints

JOSE GOMEZ BUSTAMANTE

**As its Sole Distributor in the territory of MÉXICO for the
marketing,distribution,sales and service of the
elevators,escalators and moving walks produced by
SUZHOU GELIA ELEVATOR CO.,LTD.**

Authorization Period: Oct 10th,2021- Oct 10th,2027

Authorization number: 0561301119262026

SUZHOU GELIA ELEVATOR CO.,LTD



苏州歌立电梯有限公司
SUZHOU GELIA ELEVATOR CO.,LTD.



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Queridos clientes;

Somos Gelia Fuji elevator somos un fabricante chino de ascensores y una empresa de ascensores y una empresa integral que integra investigación, desarrollo fabricación, instalación y posventa.

Elevadores del sureste en MÉXICO es un agente de alta calidad a largo plazo de nuestra empresa. Nuestra empresa ha estado cooperando con elevadores del sureste y vendiendo nuestra marca de ascensores y

escaleras eléctricas en México.

Desde octubre del 2021 hasta diciembre del 2026. Acreditamos a su personal: técnico de JOSE GOMEZ BUSTAMANTE, Los siguientes técnicos han recibido formación en nuestros ascensores:

- * José Rodolfo Gómez Malvais.
- * José Víctor Gómez Malvaez.
- * José Andrés Gómez Malvais.
- * José Luis Gómez Malvais.
- * Jesús Eduardo Navarro Amaya.
- * José Alejandro Gómez Malvais

Sobre la instalación, fallas y puesta en marcha de nuestros ascensores han obtenido las mejores calificaciones.

Estan familiarizados con la instalación y puesta en marcha de nuestros ascensores y escaleras eléctricas y

acreditamos la instalación de nuestra marca (Gelia Fuji elevator) y aseguramos que pueden encargarse de los problemas posventa.



Saludos.

苏州歌立电梯有限公司
SUZHOU GELIA ELEVATOR CO.,LTD.



VERIFICATION OF CONFORMITY

S/N: 019754

No.: **ICR/VC/HCT251209**

Name and address of Applicant

SUZHOU GELIA FUJI ELEVATOR CO., LTD.
Bashang District, Shengze Town, Wujiang District, Suzhou City, China

Name and address of manufacturer:

SUZHOU GELIA FUJI ELEVATOR CO., LTD.
Bashang District, Shengze Town, Wujiang District, Suzhou City, China

Product name:

Passenger and car lift

Product types:

GL320KG, GL400KG, GL450KG, GL630KG, GL800KG, GL1000KG, GL1150KG,
GL1200KG, GL1350KG, GL1600KG, GL2000KG, GL3000KG, GL4000KG, GL5000KG

Product trademark:

n/a

Verification was carried within following scope:

Information on the Declaration of Conformity:

Result: **Legislation:** **Standard:**

✓	LIFTS	[2014/33/EU]	EN 81-20:2020
			EN 81-50:2020

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report: CTTC202512240001

Tests conducted by: Zhejiang Coretech Testing & Certification Co., Ltd.

Issue date: 29.12.2025

Expiration date: 28.12.2030

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.



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Keaton Kim

CEO, ICR Co., Ltd.





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Allegato I /Annex I

al certificato di esame del tipo n°
to type-examination certificate no.

ICR/VC/HCT251209



Storia del Certificato – Certificate history

1	03/6/2024 – First emission
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Descrizione del prodotto – Product description

I seguenti modelli sono coperti da questo certificato

The following models are covered by this certificate

Type	Model(s)
Passenger and car lift	GL320KG, GL400KG, GL450KG, GL630KG, GL800KG, GL1000KG, GL1150KG, GL1200KG, GL1350KG, GL1600KG, GL2000KG, GL3000KG, GL4000KG, GL5000KG

Dati tecnici – Technical data

Type:	Passenger and car lift
Machine room location:	Above of the hoistway
Drive system:	Traction drive
Suspension ration:	1:1, 2:1 ,4:1
Rated load (nominal lifting capacity) (kg):	320-5000
Lifting height (m):	6-71.3
Rated speed (m/s):	0.5 -2.5
Type of landing doors:	Automatic horizontal sliding doors
Type of the car door:	Automatic horizontal sliding doors
Elevator main controller type:	Monarch/STEP
Traction machine type:	Gearless, Gear
Permissible ambient temperature (°C):	-20 ~ - 40



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Elenco dei component di sicurezza – List of the safety components

Type	Manufacturer	Certificate number	Date of issue	Notify body name and ID number
1. Landing door locking devices				
IL-32161/ IL-32161-1	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	18.11.2021	MIRTEC s.a,NB 0437
FEL-161A	Flying Technology Co.,Ltd.	LF/KSAIA-C-0106H/24	13.03.2024	MIRTEC s.a,NB 0437
MS209/C4	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	03.06.2022	MIRTEC s.a,NB 0437
MS209/C6	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	03.06.2022	MIRTEC s.a,NB 0437
MS209/S1	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	03.06.2022	MIRTEC s.a,NB 0437
MS209/S2	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	03.06.2022	MIRTEC s.a,NB 0437
MS209/S3	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	03.06.2022	MIRTEC s.a,NB 0437
KS209/C2	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	03.06.2022	MIRTEC s.a,NB 0437
KS209/S2	Suzhou Eshine Elevator Components Co.,Ltd	LF/KSA/A-C- 0078/16	03.06.2022	MIRTEC s.a,NB 0437
2. Car door locking devices				
OMJ09X.2	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0078/16	15.02.2017	MIRTEC
OMS100	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0160/17	12.01.2018	MIRTEC
OMS201	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C- 0238/19	04.10.2019	MIRTEC
FED-0701	FLYING TECHNOLOGY CO.,LTD	LF/KSA/A-C- 01111F/22	30.04.2022	MIRTEC
FED-0702	FLYING TECHNOLOGY CO.,LTD	LF/KSA/A-C-0111H/24	30.04.2024	MIRTEC s.a NB 0437
Augusta Eco	Wittur Holding GmbH	TUV-A-AT-1-16- 0486-FKTV	06.12.2017	TUV Austria
HYDRA 02/C	Wittur Holding GmbH	TUV-A-AT-1-05- 0130-FKTV-4	01.01.2021	TUV Austria
HYDRA 12/R-L	Wittur Holding GmbH	TUV-A-AT-1-05- 0131-FKTV-4	01.01.2021	TUV Austria
HYDRA 32/R-L	Wittur Holding GmbH	TUV-A-AT-1-05- 0137-FKTV-2	01.01.2021	I TUV Austria
HYDRA 42/C	Wittur Holding GmbH	TUV-A-AT-1-05- 0133-FKTV-3	01.01.2021	TUV Austria
HYDRA 62/C	Wittur Holding GmbH	TUV-A-AT-1-05- 0135-FKTV-2	01.01.2021	TUV Austria
3. Safety gears				
OX-188	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAJA-C-0130C/19	24.06.2021	MIRTEC
OX-188A	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	1LF/KSAJA-C-0130C/19	24.06.2021	MIRTEC
OX-188B	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAJA-C-0130C/19	24.06.2021	MIRTEC
OX-210A	SNINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAIA-C-01341 17	12.12.2020	MIRTEC
OX-210B	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAIA-C-01341 17	24.06.2021	MIRTEC



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OX-210C	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAIA-C-01341 17	18.04.2017	MIRTEC
OX-088	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAIA-C-01341 18	16.04.2020	MIRTEC
OX-288	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAIA-C-01341 19	05.05.2019	MIRTEC
OX-588	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSAIA-C-01341 20	30.06.2020	MIRTEC
4. Over speed governors				
OX-240	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSA/A-C-0300122	19.11.2021	MIRTEC
OX-240A	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSA/A-C-0300122	24.06.2021	MIRTEC
OX-240B	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSA/A-C-0300122	25.11.2021	MIRTEC
OX-240F	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSA/A-C-0300122	24.06.2021	MIRTEC
XSO115-02	NBSL M&E TECHNOLOGU CO.,LTD	EU-OG 263/1	31.07.2018	TUV SUD NB 0036
XSO115-13	NBSL M&E TECHNOLOGU CO.,LTD	EU-OG 276/1	31.07.2018	TUV SUD NB 0036
XS240	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C-0079/16	18.11.2021	MIRTEC s.a NB 0437
XS240W	NINGBO OULING ELEVATOR COMPONENTS CO.,LTD	LF/KSA/A-C-092/16	18.11.2021	MIRTEC s.a NB 0437
XSG607-05	Guangdong Huahui Elevator Accessories Co.,Ltd	SCMB.0262	16.04.2020	Eurocert NB 1128
GV240	Suzhou Ling Ao Electromechanical Co.,Ltd.	1468/TE/29.06.2020	29.09.2020	LIFT Certificate TU-Sofia NB 2201
5. Buffers				
OH80E	NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD	LF/KSA/A-C-0240/19	27.02.2022	MIRTEC
LD-CE-01(HC-A-L01)	Shanghai Green Shield Elevator Components Co.,Ltd.	LF/KSA/A-TR-0140/17	18.07.2023	EBETAM MIRTEC NB 0437
OB100-070	Suzhou Ling Ao ElectromechanicalCo.,Ltd.	2095/TE/07.06.2023	07.06.2023	LIFT Certificate TU-Sofia NB 2201
6. Ascending car overspeed protection				
FZD12C	Suzhou Torin Drive Equipment Co.,Ltd	EU-BD 1032/1	08.12.2021	TUV SUD NB 0036
PZ1600B	Suzhou Torin Drive Equipment Co.,Ltd	EU-BD 939/2	08.12.2021	TUV SUD NB 0036
SPZ800B	Suzhou Torin Drive Equipment Co.,Ltd	EU-BD 965/1	08.12.2021	TUV SUD NB 0036
MONADRIE	Suzhou Mona Drive Equipment Co.,Ltd.	NL17-400-1002-263-01	26.12.2023	Lift instituut B.V NB 0400
MCK300	Suzhou Mona Drive Equipment Co.,Ltd.	TSX B37003820160059	18.08.2022	CNAS
MCK200	Suzhou Mona Drive Equipment Co.,Ltd	EMK9K-2x975	17.11.2022	Lift instituut B.V NB 0400
MCK500	Suzhou Mona Drive Equipment Co.,Ltd	EMK12K 2x2150	17.11.2022	Lift instituut B.V NB 0400
VED40	Wittur Holding GmbH	EU-BD 1118	15.07.2021	TUV SUD NB 0036
WB4600B	Wittur Holding GmbH	EU-BD 1085	07.12.2018	TUV SUD NB 0036
VILLA125	Ningbo XindaElevator Accessories	2024AF0971	17.12.2024	CNAS
MINI2	Ningbo XindaElevator Accessories Co., Ltd	TSXB37003820220101	24.08.2022	CNAS



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DZD1-653, DBB663-A, DBB633-B	Zhejiang Xizi Forvorda Electrical Machinery Co.,Ltd	EU-BD 931/1	12.12.2019	TUV SUD NB 0036
7. Unintended car movement protection system (UCM)				
FZD12C	Suzhou Torin Drive Equipment Co.Ltd	EU-BD 1032/1	08.12.2021	TUV SUD NB 0036
PZ1600B	Suzhou Torin Drive Equipment Co..Ltd	EU-BD 939/2	08.12.2021	TUV SUD NB 0036
SPZ800B	Suzhou Torin Drive Equipment Co..Ltd	EU-BD 965/1	08.12.2021	TUV SUD NB 0036
MONA200	Suzhou Mona Drive Equipment Co.Ltd.	2022AF0844	25.08.2022	CNAS
MONADRIIVE	Suzhou Mona Drive Equipment Co.Ltd.	NL17-400-1002-263-01	26.12.2023	Lift instituut B.V NB 0400
VED40	Wittur Holding GmbH	EU-BD 1118	15.07.2021	TUV SUD NB 0036
WB4600B	Wittur Holding GmbH	EU-BD 1085	07.12.2018	TUV SUD NB 0036
VILLA125	Ningbo XindaElevator Accessories	2024AF0971	17.12.2024	CNAS
MINI2	Ningbo XindaElevator Accessories Co., Ltd	TSXB37003820220101	24.08.2022	CNAS
DZD1-653, DBB663-A, DBB633-B	Zhejiang Xizi Forvorda Electrical Machinery Co.,Ltd	EU-BD 931	12.12.2019	TUV SUD NB 0036
8. Electrical sefty devices part from the safety circuit containg electronic components				

Notes:

The elevator car door is designed with car door locking devise but the horizontal distance between the inner surface of the hoistway and the sill, door frame of the car or closing edge of car sliding doors is limited to 0.15m over the full height of the hoistway wall. Also, this distance limit is included in the elevator installation and maintains instruction and it is clearly defined that this distance has to be maintained to do not exceed 0.15mm throughout the whole life of the elevator. In this particular case, the requirement of p.5.2.5.3.1 c) and p.5.3.2.9 of EN81-20:2020 is not applicable.

Description of the elevator configuration

Description of the elevator configuration:				
TYPE	Passenger and car lift			
RATED LOAD (kg) PERSONS	320kg -5000kg			
SUPPORTED LOAD (P+Q) max (kg)	640 kg-10000kg			
SUSPENSION	Roping 1:1,2:1,4:1			
STOPS(MAX)	32 Levels	40 levels		
MAX TRAVEL	100m	120m		
MAX SPEED	0.5m/s, 1.0m/s, 1.5m/s, 1.6m/s, 1.75m/s, 2.0m/s, 2.5m/s			
Number and diameter of ropes	4-φ10	5-φ10/6-φ10	6-φ10/7-φ10	7-φ10/8-φ10
Ropes Material	Steel rope			
Minimum shaft headroom	0.5	4200		
	1	4200		
	1.5	4400		
	1.6	4400		
	1.75	4500		
	2	4700		
	2.5	4900		



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Minimum pit depth	0.5	1400							
	1	1400							
	1.5	1500							
	1.6	1500							
	1.75	1600							
	2	1750							
	2.5	1900							
Car Dimension		1100×1100× 2480	1100×1400× 2480	1400×1350× 2480	1600×1500× 2480	1600×1600× 2480	1600×1700× 2480	1700×1700× 2480	1400×2400× 2480
Is compensating chain used		Yes, when lifting height over 30m							
Rated Voltage		380V							
Rated Power	0.5	3.3	3.9	5	6.1	7.5	8.1	8.9	10.5
	1	3.3	3.9	5	6.1	7.5	8.1	8.9	10.5
	1.5	4.9	6.3	8	9.8	11.3	12.2	13.2	15.7
	1.6	5.2	6.7	8.5	10.4	12	13	14.1	16.7
	1.75	5.7	7.3	9.3	11.4	13.1	14.1	15.5	18.4
	2		8.4	10.7	13.1	14.2	16.3	17.7	21
	2.5		9.9	13.1	16.3	17.7	20.4	22.1	26.2
Pulley Diameter		400	400	400/450	400/450	400/410/450	400/410/450	400/410/450	400/450/485
Traction Machine		GTW9s, GTW9A, GTW10M, GTW10, WSG-09, WSG-10, GETM3.0H, GETM3.5H, GETM5.0H, GETM6.0H, WYT-T, WYT-L, WYT-J, WYT-F, MCK200, MCK300, MCK500, MONA200, MGD87, MGD100, MQ270							

Technical parameters of the specimen elevator:

Type: GL1600KG

Serial number:

GLV25014051600

Machine room location:

Above of the hoistway

Drive system:

Traction

Drive Suspension ration:

1:1,2:1,4:1

Rated load (nominal lifting capacity) (kg):

320 kg-5000kg

Number of floors:

18

Number of stops:

3

Rated speed(m/s):

1.0-2.5 m/s

Driving system rated power (Kw):

26.2

Driving system rated voltage(V):

380

Driving system rated current(A):

55.7

Traction machine type:

Gearless / Gear Elevator

Controller:

Monarch/STEP

Type of landing doors:

Automatic horizontal sliding doors

Type of the car door:

Automatic horizontal sliding doors

Installation drawing number:

5

Place of testing:

Bashang District, Shengze Town, Wujiang District, Suzhou City, China



VERIFICATION OF CONFORMITY

Elenco dei documenti valutati per il presente esame CE di tipo – *List of documents evaluated for this EC-type examination*

I seguenti documenti fanno parte integrante del presente Certificato - *The following documents are an integral part of this Certificate:*

Limiti di applicabilità – *Application limit*

Questo certificato si riferisce esclusivamente alla sicurezza degli ascensori ai sensi della direttiva 2014/33/UE, i requisiti coperti da altre direttive non sono oggetto di questa valutazione.

This certificate is related only to safety requirements of the 2014/33/EU directive, other requirements under different directives are not covered by this certificate.

Marcatura dell'ascensore – *Lift marking*

Questo certificato è relativo esclusivamente all'esame UE di tipo in accordo con l'Allegato IV.B della direttiva 2014/33/UE, al fine di poter apporre il marchio CE il fabbricante deve effettuare le necessarie procedure previste dall'articolo 17 della direttiva per quanto concerne la produzione in serie e la redazione della dichiarazione UE di conformità.

This certificate is related exclusively to an EU-Type examination according to Annex IV.B of the directive 2014/33/EU, in order to affix the CE mark on the product the manufacturer shall take all necessary procedures according to article 17 of the directive concerning the mass production and draw up the EU declaration of conformity.

FINE DEL CERTIFICATO – *END OF CERTIFICATE*