G·L·E ® **GLOBAL LIFT EQUIPMENT**

AENOR Empresa Registrada ER-426/1/97 | IQNet | UNE · EN · ISO 9001

QUOTATION DATA SHEET

Note: To mark the choice, pls click twice in each square.

CUSTOMER: (YOUR COMPANY NAME):	YOUR REFERENCE/ JOB NO.:
YOUR NAME:	OUR REFERENCE:
REQUESTED DELIVERY DATE:	DATE:

LIFT DIRECTIVES/ STANDARDS:

☐ 95/16/ CE ☐ EN-8172 ☐ EN-8128 ☐ Other .

☐ EN-8170 ☐ EN-8173 ☐ No directive

NUMBER OF LIFTS : **TYPE :** ☐ Traction ☐ Hydraulic ☐ Hydraulic MRL (with cabinet)
☐ Traction Machine Roomless Lift:
        * ☐ SILENS PRO, Gearless with synchronous motor VVVF
        * ☐ VPM, with Gear box motor 2 speeds

☐ **EXISTING BUILDING** ☐ **NEW BUILDING**

MACHINE ROOM: ☐ At the top ☐ At the bottom ☐ Adjacent ☐ Machine room less (SILENS PRO, VPM)
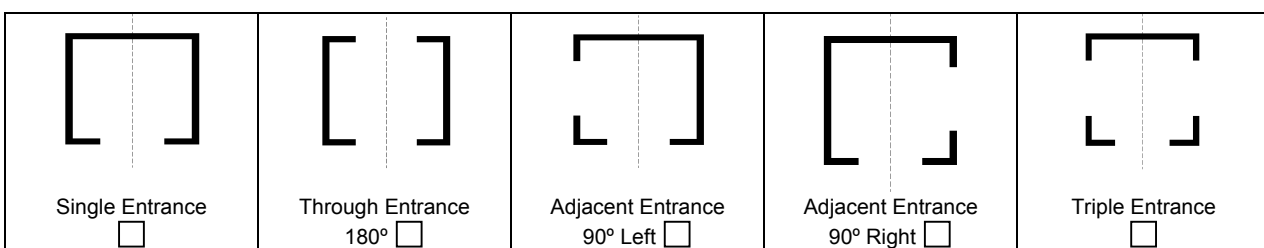
SPEED: ☐ 1/0,25 m/s (2 speed) ☐ 0,63/0,15 m/s ☐ 1 m/s VVVF ☐ 1,6 m/s VVVF ☐ Other

POWER SUPPLY: ☐ 230 V ☐ 400 ☐ 415 V / ☐ 50 Hz ☐ 60 Hz

CAPACITY: ☐ 300 Kg / 4 Persons ☐ 450 Kg / 6 Persons ☐ 600 Kg / 8 Persons ☐ 630 Kg / 8 Persons (Disabled people use)

☐ 750 Kg / 10 Persons ☐ 1000 Kg / 13 Persons ☐ 1250 Kg / 16 Persons ☐ 1350 Kg / 18 Persons

☐ 1500 Kg / 20 Persons ☐ 1600 Kg / 21 Persons ☐ 2000 Kg / 26 Persons ☐ 2500 Kg / 33 ☐ Other

NUMBER OF STOPS **CAR ACCESSES (number):** **DOUBLE ENTRANCE** ☐ **AT 90º** ☐ **AT 180º**

NUMBER OF LANDING ENTRANCES:

Single Entrance ☐	Through Entrance 180º ☐	Adjacent Entrance 90º Left ☐	Adjacent Entrance 90º Right ☐	Triple Entrance ☐

SHAFT DIMENSIONS : WIDTH (mm) = DEPTH (mm) =
TOTAL TRAVEL (mm) = .
FLOOR TO FLOOR DIMENSION (mm) :.
HEADROOM (mm) **Under lifting beam** =
PIT (mm) = .

CAR FINISH:

☐ AMALTEA (Skinplate) ☐ MITRA (St. steel) ☐ VESTA (LUXURY not EN8170) ☐ PANORAMIC
☐ TEMIS (Formica) ☐ TEMIS in st. steel ☐ ASTREA (LUXURY not EN8170)

Car protections: Wall finish: . Ceiling type: Floor type: Comments:
MIRROR ☐ 1/3 ☐ Half ☐ Full wall

PUSH BUTTONS ☐ Standard DMG Tactile relieve EN8170 ☐ Dewhurst US91 UK (round) EN8170 ☐ Dewhurst US90 UK (square) EN8170

☐ Dewhurst US91 Australia ☐ Schäffer ☐ Other

DOORS ☐ Automatic ☐ Bus type (folding) ☐ **//** ☐ Side opening ☐ Central opening

DOOR MANUFACTURER/ MODEL ☐ SELCOM ☐ Other **//** ☐ Mod. Augusta ☐ Mod. Hydra ☐ Other

DOOR OPERATOR ☐ ECO ☐ MIDI ☐ SUPRA (GLE will choose the most appropriate one if not mentioned)

DIMENSIONS ☐ 700 X 2000 mm ☐ 800 x 2000 mm ☐ 900 x 2000 mm ☐ Other: ☐ Other door height :

DOOR PANNELS ☐ 2 ☐ 3 ☐ 4 ☐ 6

DOOR FINISH ☐ Epoxy ☐ Brushed stainless steel ☐ Patterned stainless steel (elephant skin) ☐ Other:

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OPTIONS:

☐ Photocell (Standard) ☐ Electronic safety edge 2D ☐ Electronic safety edge 3D ☐ Other

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LANDING DOORS:

TYPE   ☐ Semiautomatic ☐ Automatic **//** ☐ Side opening   ☐ Central opening

DIMENSIONS   ☐ 700 X 2000 mm ☐ 800 x 2000 mm ☐ 900 x 2000 mm ☐ Other: ☐ Other door height: .

DOOR PANNELS   ☐ 2 ☐ 3 ☐ 4 ☐ 6

DOOR FINISH   ☐ Epoxy ☐ Brushed stainless steel ☐ Patterned stainless steel (elephant skin) ☐ Other: .

DOOR MANUFACTURER/ MODEL   ☐ SELCOM ☐ Other   **//** ☐ Mod. Augusta ☐ Mod. Hydra ☐ Other

FIRE RESISTANCE ☐ Not required   ☐ E-120 (EN81-58) ☐ E-120 (WARRINTON) ☐ Other:

CONTROL PANNEL :

☐ Automatic Push Button (A.P.B) ☐ Down collective ☐ Full collective

☐ Simplex   ☐ Duplex   ☐ Triplex   ☐ Cuadruplex

☐ Evacuation control   ☐ Firemen ☐ Car attendant/ Car preference ☐ Door hold

☐ Gong   ☐ Buzzer ☐ Automatic Rescue Device (with UPS) ☐ Emergency Valve

☐ Max. load by-pass   ☐ Door close ☐ Light switch ☐ Car fan switch

CONTROL PANEL BOX <u>EN81-A2 compliant</u>   **FINISH:** ☐ Epoxy ☐ Brushed st. steel

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INDICATORS:

CAR   ☐ Intercom   ☐ Standard Rotating indicator (dot matrix) ☐ LCD blue

☐ Visible and Audible overload detector (included in 95/16/ CE) ☐ Voice Synthetiser ☐ Keyswitches – Nº of stops

Please, indicate the operation: firemen/car preference/door hold/light/ car fan: ☐   Other:

AT MAIN FLOOR: ☐ Intercom   ☐ Direction ☐ Standard position (7 segments) ☐ Rotative position ☐ LCD blue

☐ Keyswitch – Nº of stops   Please, indicate the operation: firemen/car preference/door hold/light/ car fan:

AT OTHER FLOORS: ☐ Direction ☐ position (7 segments) ☐ Rotative position ☐ LCD

☐ Keyswitch – Nº of stops   Please, indicate the operation: firemen/car preference/door hold/light/ car fan:

GUIDES:

LENGTH: ☐ Standard 5 m ☐ 2.5 m **// POSITION:** ☐ On the right   ☐ On the left

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FLOOR NAMES:
Main floor:
Top floor:
Bottom floor:
Firemen's floor

COMMENTS:

Please send to: a.lopez@gle.com.es

Our prices will be based upon the data you supplied to us. If during the technical study of the offer, should be necessary the modification of any of the above mentioned specifications, GLOBAL LIFT EQUIPMENT, reserves its right to modify the previously quoted price.