

工程指示 / 要求簡箋(E.I.)

工程指示編號：EI / 444 / 21

修改版次：

工程編號：J - 852

工程名稱：亞皆老街中電

工程項目：平台 Glass Door 採購電動摩打和安裝

收件人：Magge

發件人：Ant Yeung

日期：15/12/2021

要求提供 / 確認 事項：

- |                                    |                                     |                               |
|------------------------------------|-------------------------------------|-------------------------------|
| <input type="checkbox"/> 初步鋁料 B.M. | <input type="checkbox"/> 加工拆圖，然後生產  | <input type="checkbox"/> 尺寸表  |
| <input type="checkbox"/> 正式鋁料 B.M. | <input type="checkbox"/> 技術上資料 / 指示 | <input type="checkbox"/> 報價   |
| <input type="checkbox"/> 配件 B.M.   | <input type="checkbox"/> 樣辦或貨品說明書   | <input type="checkbox"/> 分判合約 |

其他：\_\_\_\_\_ contact: 泰登: wilson 9314 4851

內容：此為 A.I 後加項目，需要供應商採購電動摩打和包安裝 型號跟 AI 內提供。

請出 P.O.。QS 已報價

附供應商報價，位置圖，保養條款，包電動摩打和安全裝置。

謝謝。

請在 2021 / 12 / 22 前完成上列要求。

附： 頁

以上項目為：

- 原合約工程包                       原合約工程加 / 減賬                       新工程報價

原因：-

分發東莞各部門：

- |  |   |  |  |
|--|---|--|--|
| <input type="checkbox"/> 生產技術總監 <input type="checkbox"/> 連附件 | <input type="checkbox"/> 技術部 <input type="checkbox"/> 連附件   | <input type="checkbox"/> 生產部 <input type="checkbox"/> 連附件    | <input type="checkbox"/> 機械設計部 <input type="checkbox"/> 連附件    |
| <input type="checkbox"/> 採購部 <input type="checkbox"/> 連附件    | <input type="checkbox"/> 生產統籌部 <input type="checkbox"/> 連附件 | <input type="checkbox"/> 小羅 & 清 <input type="checkbox"/> 連附件 |  |
| <input type="checkbox"/> 質檢部 <input type="checkbox"/> 連附件    | <input type="checkbox"/> 會計部 <input type="checkbox"/> 連附件   | <input type="checkbox"/> 報關組 <input type="checkbox"/> 連附件    | <input type="checkbox"/> 其他 _____ <input type="checkbox"/> 連附件 |

分發其他分判：


- (v) 水洪  連附件


分發香港各部門：

- |   |  |   |  |
|---|--|---|--|
| <input type="checkbox"/> 行政部 <input type="checkbox"/> 連附件 | <input type="checkbox"/> 會計部 <input type="checkbox"/> 連附件  | <input type="checkbox"/> 統籌部 <input type="checkbox"/> 連附件 | <input checked="" type="checkbox"/> 工程部地盤科文 <input type="checkbox"/> 連附件 荷奇有 |
| <input type="checkbox"/> 採購部 <input type="checkbox"/> 連附件 | <input type="checkbox"/> QS 部 <input type="checkbox"/> 連附件 | <input type="checkbox"/> 維修部 <input type="checkbox"/> 連附件 | <input type="checkbox"/> 其他 _____ <input type="checkbox"/> 連附件               |

傳遞編號：

HK / 21

發件人簽署： 

項目經理簽署： 



# TITAN INTERNATIONAL LTD. 泰登國際有限公司

RM. 601, 6/F, BLOCK C, HANG WAI INDUSTRIAL CENTRE, 6 KIN TAI ST., TUEN MUN, N.T.

TEL : (852) 2549 4888

FAX : (852) 2549 5222

E-MAIL: AHD@TITANHK.COM

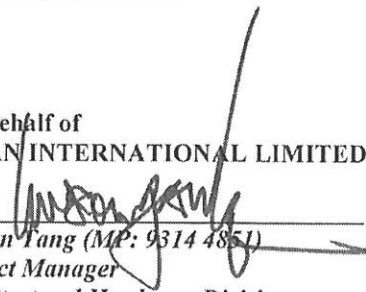
## QUOTATION

Messrs. :  
Midi Limited

Date :  
10-Dec-21

Attn.: Mr. Eric Liu (MP: 6573 9411)  
E-mail: eric.lkw.midi@gmail.com

Ref. :  
ADQ3669 / 003 / 21 / R3

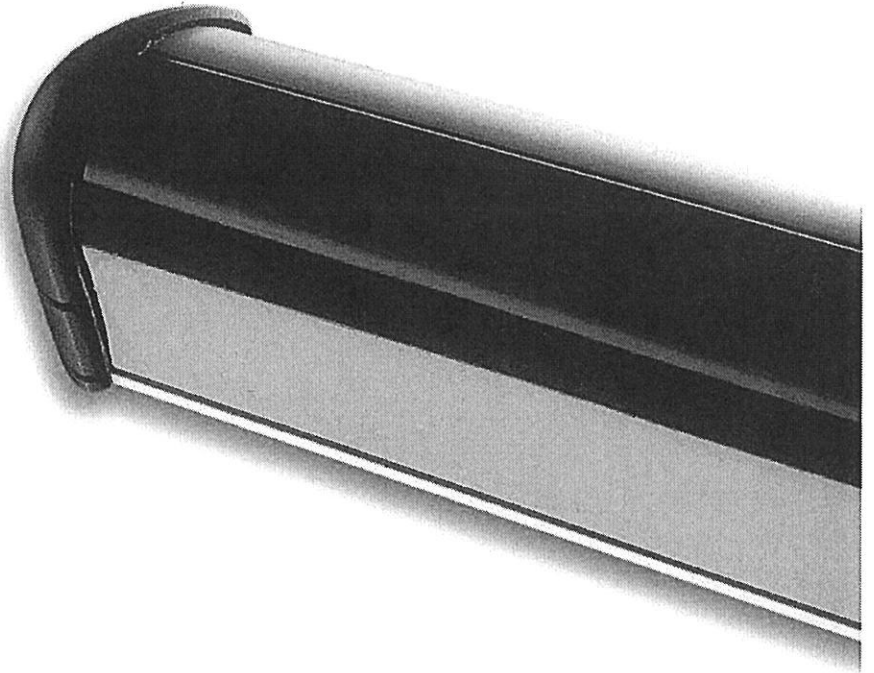
Item	Quantity	Description	Unit Price	Total Price
		<b>Re: Proposed Residential Development at KIL6035RP to KLI6038RP &amp; KIL6005</b> <b>Nos. 139-147 Argyle Street, Kowloon</b> <b>Supply &amp; Installation of Auto Swing Door Operator (H32b)</b>	<u>HK\$</u>	<u>HK\$</u>
1	1 job	Refer to page 2 schedule, partly of H32b - only automatic swing door operator with extended cover & safety sensors.	1,058,160.00	1,058,160.00
		<u>Terms and Conditions:-</u> (A) Price: as quoted for above quantity in one order basis, price including local delivery to site at street level. (B) Payment: 30% deposit, balance against delivery. (C) Delivery: in approx. 8 - 10 weeks subject to receiving of order confirmation. (D) Price Validity: 15 days (E) Remarks:		<u>HK\$1,058,160.00</u>
		On Behalf of <b>TITAN INTERNATIONAL LIMITED</b>  _____ <i>Wilson Tang (MP: 9314 4851)</i> <i>Project Manager</i> <i>Architectural Hardware Division</i>		





## EYE-TECH

High performance  
safety  
for swinging  
and revolving doors



### Technology

- Master/slave system providing the greatest flexibility by adding modules depending on the door width
- In addition to making the door width safe, it secures the sharp edge of the door leaf

### Detection

- Totally insensitive to colour variations or reflectivity of the ground
- Detection speed twice as fast as the best product on the market : the door stops twice as fast !
- Installation on the top of the door leaf provides safety over the whole height of the door, with a small dead zone, preventing any risk of damage to the door and the Eye-Tech by trolleys, hospital beds...
- Available in version monitored by the door operator

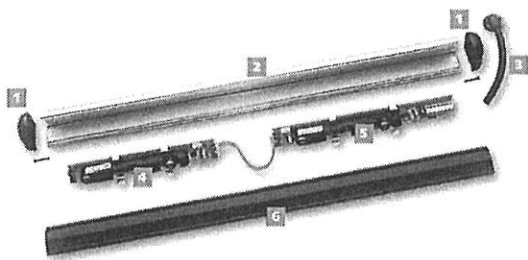
### Look

- Vandal-proof system : if the Eye-Tech is blinded, it puts the door in safety mode
- A brand new futuristic design, with a black front cover which completely hides the electronic components
- Available in bulk or in kits
- Extremely easy installation and adjustment, thank to the insertion of modules (Masters and Slaves) and the front cover by the front

### ■ active infrared presence sensing system

High performance safety sensor placed on the top of the door leaf, for perfect safety for individuals and goods, at any time, whatever the door's position.

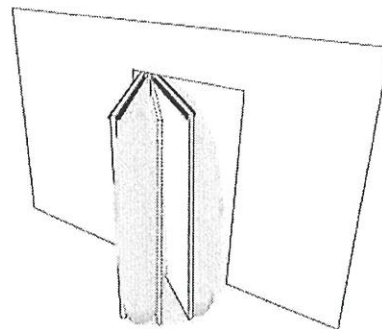
中国总代理  
北京



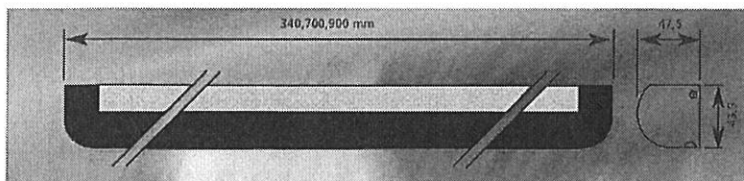
### Product description

- 1 Side covers
- 2 Aluminium profile
- 3 Connection kit
- 4 Slave unit
- 5 Master unit
- 6 Front cover

### Sensing fields



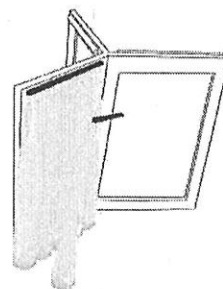
**ON A SWINGING DOOR**  
The Eye-Tech provides a perfect safety of all swinging door, with an extra-safety area : the sharp edge of the door



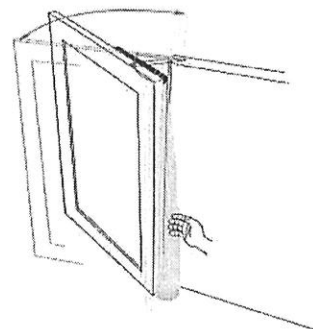
- Dimensions
- Available in 3 standard lengths (340, 700 and 900 mm)

### Technical specifications

Technology	active infrared : • 1 Master module • 9 Slave modules (standard version) • 8 Slave modules (monitored version)
Detection range	0.7 m to 2.5 m (adjustable by rotating came with linear adjustment)
Tilt angle of the modules	0° - 5° - 10° - 15° - 20° - 25°
Diameter of the Infrared spot at 2 m height	0.13 m
Detection mode	presence (and motion)
Detection signal duration (presence)	infinite
Response time	< 50 ms
Special inputs	• system inhibition • in option : monitoring
Supply voltage	
• relay output	12 - 24V AC/DC +/- 10%
• transistor output	12 - 30 V DC +/- 10%
Mains frequency	50 to 60 Hz
Current consumption	
• Master ON	60 mA maximum
• Slave ON	40 mA maximum
• Master OFF	30 mA maximum
• Slave OFF	30 mA maximum
Standard output	relay with switch-over contact (voltage free)
• Relay contact ratings (max. voltage)	60 V DC / 125 V AC
• Relay contact ratings (max. current)	1 A (resistive)
• Max. switching power	30 W (DC) / 60 VA (AC)
Optional output	open collector transistor
• Max. voltage	30 V DC
• Max. current	100 mA (short circuit protected)
Output hold time	0.1 s to 4.5 s (adjustable)
Adjustments	• detection range (by rotating came) • hold time (by potentiometer) • Normal/Anti-masking selection (by jumper) • configuration Dark ON/Light ON (par cavalier)
Temperature range	- 20 °C to + 50 °C
Immunity	electrical and radio frequency interferences
Dimensions	340-700-900 mm (W) x 43,5 mm (H) x 47,5 mm (D)
Weight	• 0.330 Kg (length of 340 mm, 1 Master) • 0.620 Kg (length of 700 mm, 1 Master + 1 Slave) • 0.740 Kg (length of 900 mm, 1 Master + 2 Slaves)
Material	aluminium, ABS and Plexiglas
Housing colour	aluminium (black or chrome in option) - black front cover
Connection sheath	0.5 m
Degree of protection	IP52



**ON A REVOLVING DOOR**  
A series of EYE-TECH's is the ideal equipment for the safety of revolving doors



**ON A BALANCED DOOR**  
The Eye-Tech is also a perfect solution for the safety of balanced doors

### Application



Subject to change without notice



**BEA**  
We open up New Horizons

TITAN INTERNATIONAL LTD.  
 泰登國際有限公司  
 Room 601, 6/F, Block C, Hang Wai Industrial Centre,  
 6 Kin Tai Street, Tuen Mun, Hong Kong.  
 Phone : 2549 4888  
 Fax : 2549 5222

Date : 1-Dec-21

Ref.: AHD/AD/MS/21-001

本公司代理的產品經嚴格檢定，確保其品質、性能良好及機件完整，為客戶/用家提供保用，條款如下：

Job : Clubhouse, Lobbies & Lift Cars at No. 139-147 Argyle Street  
Supply & Installation of "SESAMO" Auto Door System

自動門鼓產品保養條款

1	保用期由驗收"自動門鼓" Automatic Swing Door Operator 當日起計，維期一年(本項目額外多加半年時間)，保用機頭磨打、機械運行及功能操作；
2	承包安裝自動門鼓包括接駁電源及相關的啟動、編程、感應裝置，安裝完成後，提供預約兩次在場完整操作試機及一次驗收；除外的特別召喚非因機頭或使用出問題而要到場，則每次計收費 <b>HK\$1,800.00</b> ；
3	在正常使用之情況下，保用期間用戶發覺機件不妥，經本公司派員檢查屬實，可獲免費修理或更換，而該損壞零件交回本公司報廢；零件更換服務範圍不包括消耗性及/或損耗性及/或非功能性零件及/或配件；機頭及其他配置的外殼飾面是不在保用範圍內；
4	保用期間機頭使用出現問題，接到通知後的48工作小時內(週六、週日及紅色假日不計算)到場檢查，再決定施工程序，時段為常日朝九晚五；
5	機頭損壞是人為因素、不洽當使用、擅自維修或改裝而引至，到場檢查檢視的收費為每次 <b>HK\$1,800.00</b> ，維修費需另議及確認報價後才施工，若需訂購零件或配件則待貨到香港後才安排；
6	保用期間，維修及更換零件必須由本公司提供或指派特定單位負責。任何錯誤使用、濫用、疏忽，意外、擅自修理、改裝、天然災害或其他不能控制的原因所引起的損壞均可構成導致本保用服務失效，相關之責任由客及/或用家自行承擔；
7	因修理或檢查所需拆卸或重新安裝機位高度離地超過 7呎/2.15米，客戶及/或用家必須負擔一切安全措施如柵架、高台等等符合安全標準的設置。若工作施工前須拆卸其他附加物體如風喉、假天花，間格，重型裝置或貴重裝飾等等，亦一概由客戶及/或用家自行處理；
8	每次要求到場調教機頭的收費為每部 <b>HK\$900.00</b> ；
9	本項目的保用期在首一年時間完結前，按"每部機頭"多支付 <b>HK\$3,600.00</b> 便可延續多一年半時間，即合共享有長達三年的保用期。

For & on behalf of  
 Titan International Limited

Wilson Tang

A Member of the Titan Group of Companies

China Hongkong Malaysia Singapore Taiwan Thailand Australia

S-1.

Project: CLP Development Project (KIL6038)

Site Instructions

S.I. No.: A.P.M. P.S. / J.C. / 2021 / 9 / 28 / 16:00  
( Parties / Company / Issued Person / Year / Month / Date / Time )

To (Contractor): Gammou, Midi

Location : LG2, LG3, LG4

Instructions:  
Supply and install auto door system and ironmongeries as per attached T&B.  
Remarks: Assessment subject to contract assessment.

For your immediate action on site  
Drawing No. / Sketches No. LG2- LG4 location Plan, Ironmongery schedule

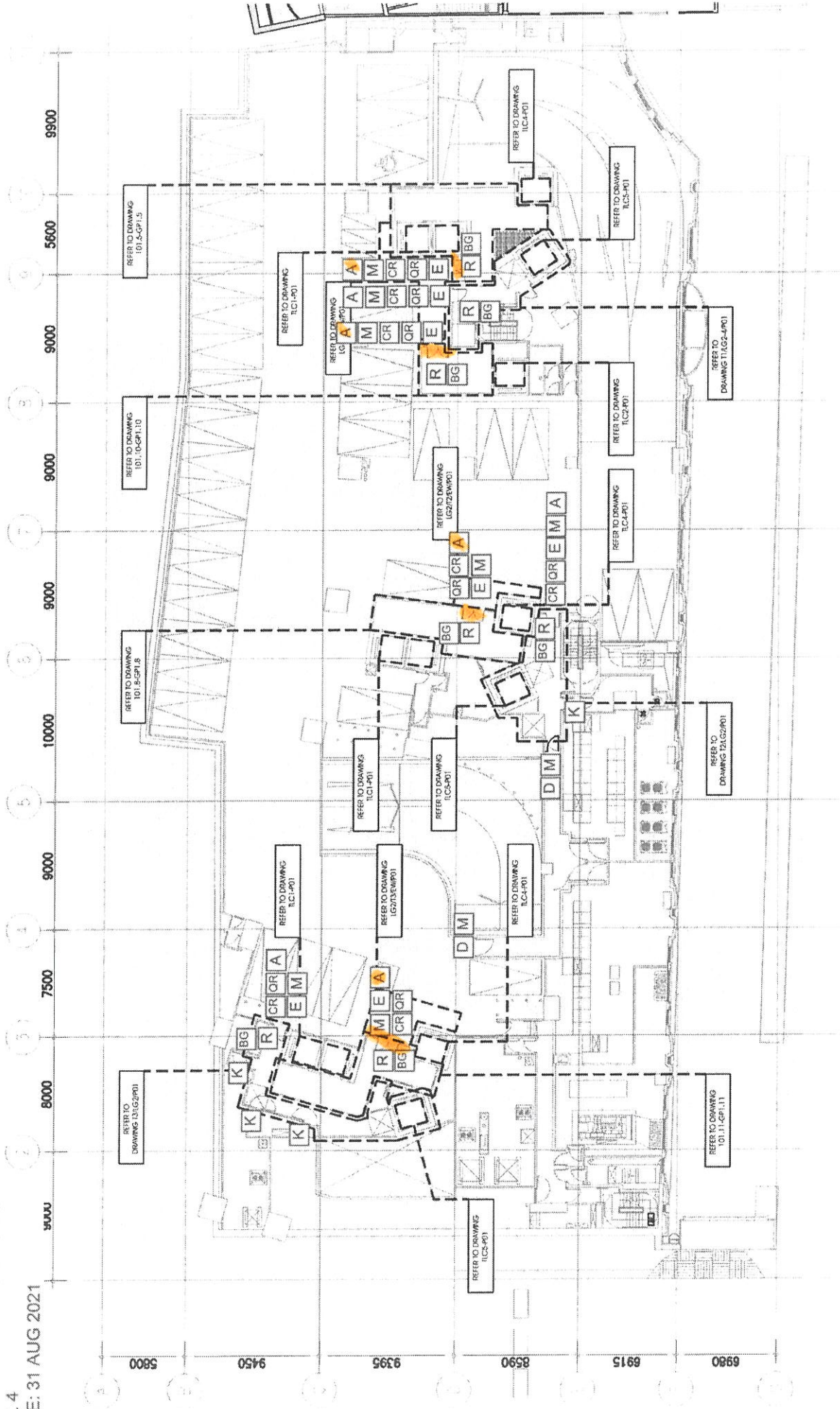
Reasons for this Instruction:

Issued By: Jenny Cheung  
Name, Title & Signature

Acknowledge Receipt: [Signature]  
Name, Title & Signature

\* MIDI confirmed these additional works can be completed before FSI. Total Pages: 15  
Contractor's Copy, n 2021

CLUBHOUSE AND LOBBY  
 AUTO DOOR LOCATION PLAN  
 REV. 4  
 DATE: 31 AUG 2021



Job No. MDJC 147  
 Scale 1:250  
 Date 30.OCT.2020

Revision  
 A. 27 NOV. 2020 GENERAL REVISION

Drawing Title  
 KEY PLAN  
 OF LG/2

Project  
 PROPOSED  
 RESIDENTIAL DEVELOPMENT  
 AT 24A KADDOORIE AVENUE

General Notes  
 This drawing and design are copyright of the author's person. No portion of this drawing may be reproduced without the author's written permission. Use of this drawing for any purpose other than that intended is prohibited. Measurements to existing works to be used as a guide and not a condition of contract.

MOTY'S DESIGN  
 1/F The Prow, 23 Lubed Road  
 Wan Chai - Hong Kong  
 T (852) 2872 0666  
 motydesign.com.hk

DWG. NO.: SK06

CLUBHOUSE AND LOBBY  
 AUTO DOOR LOCATION PLAN  
 REV. 4

DATE: 31 AUG 2021





# Ironmongery Schedule 五金器具表

Project Name 工程項目:

PROPOSED RESIDENTIAL DEVELOPMENT AT 24A KADOORIE AVENUE

Subject 主題:

CLUBHOUSE

Item & Code  
傢俱種類  
及編號

## Automatic Swing Door Operator

Location 位置  
Entry to Swimming Pool at LG4

Specification 規格

Brand / Model No. 品牌 / 型號: **SESAMO Proswing S**

Description  
內容

Swing door operator, 664L x 130D x 86Hmm with spring tension EN4 - 6, opening by motor & closing by spring, lock feature, FAIL SAFE, max. payload 250kg, c/w 1 x basic logic selector, 2 x high performance safety sensor, active infrared, 12-24V, 1 x highly sensitive proximity sensor switch (IP54 waterproof), 86 x 86 x 20mm, 12-24V., 1 x card reader, 1 x key switch with 3 status and 1 x emergency break glass, 86 x 86 x

Dimension  
& Finishes  
尺寸及飾面

Length 長度: mm  
Width 寬度: mm  
Height 高度: mm in standard finish  
Diameter 直徑: mm  
Remarks 備註:

Project No. 工程編號: MDJC 147

Issue Date 發出日期 (D / M / Y)

30/10/2020

Revision Date 修正日期及編號 (D / M / Y)



Supplier 供應商

Company Name 公司名稱:

TITAN INTERNATIONAL LIMITED

Contact Person 聯絡人:

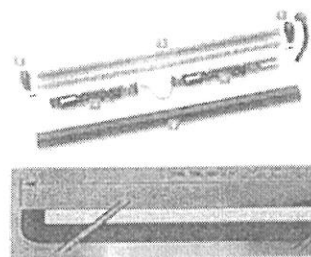
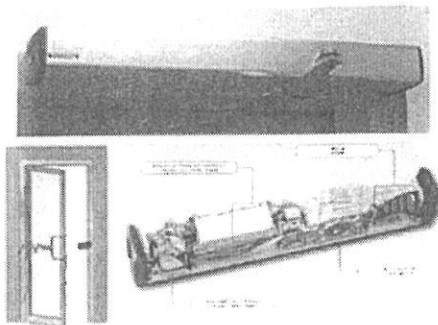
Mr. WILSON TANG

Tel 電話:

2549 4888 / 9314 4851

Fax 傳真:

OR EQUIVALENT

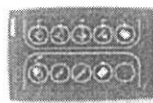


Product description

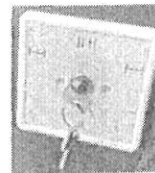
- Size cover
- Aluminium pusher
- Connection kit
- Slave unit
- Master unit
- Front cover

Reference  
參考資料

Basic logic selector



Touchless Switch



Break Glass

Notes  
備註:

Contractor and supplier should submit shop drawing / material sample / reference catalogue for designer's approval prior work commencement.  
安裝商及供應商須提交圖則 / 物料樣板 / 參考目錄供設計師批准後方可進行施工。

1/F The Phoenix 23 Luard Road, Wanchai, Hong Kong  
Tel: (852) 2802 0806 Fax: (852) 2802 3816

MOTYS DESIGN

# Ironmongery Schedule 五金器具表

Project Name 工程項目:

PROPOSED RESIDENTIAL DEVELOPMENT AT 24A KADOORIE AVENUE

Subject 主題:

CLUBHOUSE

Item & Code  
傢俱種類  
及編號

HINGE

Location 位置  
REFER TO DOOR SCHEDULE

Specification 規格

Brand / Model No. 品牌 / 型號: **GEZE**  
"GEZE" 1S550NV-010372 EN3 6 CONCEALED TYPE CENTER HUNG FLOOR  
SPRING HINGE WITH SWITHABLE HOLD-OPEN FUNCTION

Description 內容

Length 長度: mm  
Width 寬度: mm  
Height 高度: mm  
Diameter 直徑: mm  
Remarks 備註:

Dimension & Finishes  
尺寸及飾面

## Proposed Floor Spring

Project No. 工程項目編號

MDJC 147

Issue Date 發出日期 (D/M/Y)

9/4/2020

Revision Date 修正日期及編號 (D/M/Y)



Supplier 供應商

Company Name 公司名稱:

MASSFORD (HK) LTD.

*change to Perma hts 75 ✓*

Contact Person 聯絡人:

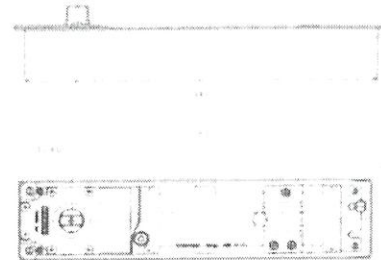
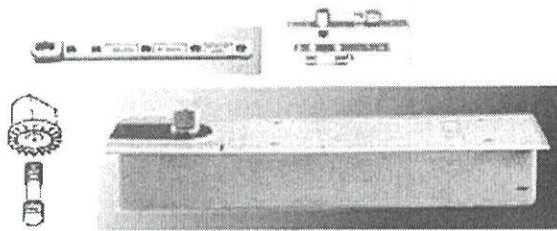
Ms. Anita

Tel 電話:

2891 6860

Fax 傳真:

2834 3029



Reference  
參考資料

Technical data:

Order number
Utilised for
Closing force as per EN 1154
Load
Max. opening angle
Dimensions (length x height x width)
Pivotal distance, lengthwise
Pivotal distance, diagonal
Adjusting range in cement box
Closing speed
Latching action
Closing delay
Back check
Hold-open
Safety valve
Axis top
Test cycles

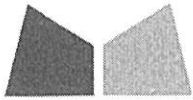
123950
Single and double action doors
ininitely adjustable EN2 EN3
300 kg
single action door 170°, double action door 175°
142 x 54 x 82 mm
51 - 60 mm
16 - 46 mm
9 mm in length, 6 mm in height, 10 mm in width
Adjustable
Adjustable
Adjustable
fixed as of approx. 70°
variable between 80° and 165° swivelable
Against willful overloading
Interchangeable 5 - 50 mm
1000 000

Notes  
備註欄

Contractor and supplier should submit shop drawing / material sample / reference catalogue for designer's approval prior work commencement.  
承建商及供應商須提交圖則 / 物料樣板 / 參考目錄給與設計師批准方可進行施工。

1/F The Phoenix, 25 Luard Road, Wanchai, Hong Kong  
Tel (852) 2802 0806 Fax (852) 2802 3816

MOTY'S | DESIGN



美特鋁質有限公司  
MIDI ALUMINIUM FABRICATOR LTD.

記錄冊

Our ref. MC/40645/852

29<sup>th</sup> October 2021

Gammon Engineering & Construction Company Limited  
139 - 147 Argyle Street,  
Kowloon, Hong Kong

By Email & Hand

Attn.: Mr. Dick Yuen / Ms. Penny Chau

Dear Sir,

**Re : Design, Supply & Installation of Aluminium Window & Cladding, Curtain Wall, Glass Wall, Louvers and Glass Balustrade Nominated Sub-Contract at K.I.L. 6038RP, K.I.L.6037RP, K.I.L. 6036RP, K.I.L. 6035RP & K.I.L. 6005, Nos. 139-147 Argyle Street, Kowloon.**  
**Submission of Catalogue for Ironmongeries for Automatic Door at Podium Glass Wall (LG2/F, LG3/F, LG4/F) (MS094)**

Regarding the captioned project, we would like to submit the catalogue for ironmongeries for automatic door at podium glass wall(LG2/F, LG/3F, LG4/F) for your review and comment.

Remarks:

1) S.I. : (A.P.M./P.S./J.C./2021/9/29/1600) with location plan for supply and install auto door system(Swing door operator with spring only) at LG2/F, LG3/F, LG4/F glass wall.

Thank you for your kind attention.

Yours faithfully,  
MIDI ALUMINIUM FABRICATOR LTD.

只包電摩打及電臂

Francis Mau  
Managing Director

Encl

cc. Gammon	- Ms. Myra Li / Ms. Esther Chung	(w/e)
	- Mr. Sam Tang / Mr. Jackson Mok	
	- Mr. Joe Ng	
Sino	- Mr. Billy Tang / Mr. Jimmy Cheung /	(w/e) (Email Only)
	- Mr. Terry Wan / Mr. Jaja Wong	
AGC	- Mr. Raymond Ho / Mr. Eliot Chan	(w/e) (Email Only)
MFT	- Mr. Brian Leung / Mr. Nigel Lo	(w/e) (Email Only)
	- Ms. Eunice Yan / Ms. Cosimo Wong/ Mr. Neo Wong	

FM/MT/DW/AY/EL/KL/wk

# Ironmongery Schedule 五金器具表

Project Name 工程項目:		Project No. 工程項目編號:	
PROPOSED RESIDENTIAL DEVELOPMENT AT 24A KADOORIE AVENUE		MDJC 147	
		Issue Date 發出日期: (D / M / Y)	
		11/10/2021	
Subject 主題:		Revision Date 修正日期及編號: (D / M / Y)	
CLUBHOUSE		/	
Item & Code 傢俱種類 及編號	<b>Automatic Swing Door Operator</b>		<b>H32b</b>
Location 位置	Fireman Lift Lobby Double Leaf Doors at LG2, LG3 & LG4 (12 sets)		
		Specification 規格	Supplier 供應商
Brand / Model No. 品牌 / 型號:		<b>SESAMO Proswing S</b>	Company Name 公司名稱:
Description 內容		Pair of Swing door operator with spring tension EN4 - 6, opening by motor & closing by spring, FAIL SAFE, max. payload 250kg. c/w 4 x high performance safety sensor, active infrared, 12-24V, 1 x highly sensitive proximity sensor switch (IP54 waterproof), 86 x 86 x 20mm, 12-24V., 1 x card reader / QR code reader, 1 x release button, 1 x key switch with 3 status and 1 x emergency break glass, 86 x 86 x 55mm, in green color.	TITAN INTERNATIONAL LIMITED
Dimension & Finishes 尺寸及飾面		Length 長度: 664L mm Width 寬度: 130D mm Height 高度: 86H mm Diameter 直徑: mm	Contact Person 聯絡人:  <b>Mr. WILSON TANG</b>
Remarks 備註:		1) A mortise shear lock for each leaf, 182Lx30Wx25Dmm, 1200kg holding force, 12VDC 2) Floor spring should have to be changed to floor bearing to avoid the contending of opening & closing, top pivot & bottom on door are remaining.	Tel 電話: 2549 4888 / 9314 4851 Fax 傳真: OR EQUIVALENT
Reference 參考資料	 <p>Product description</p> <ul style="list-style-type: none"> <li>☐ Side covers</li> <li>☐ Aluminium profile</li> <li>☐ Connection kit</li> <li>☐ Slave unit</li> <li>☐ Master unit</li> <li>☐ Front cover</li> </ul> <p>Touchless Switch</p> <p>QR CODE READER</p> <p>Break Glass</p> <p>Extra cover</p>		
Notes 備註欄	Contractor and supplier should submit shop drawing / material sample / reference catalogue for designer's approval prior work commencement. 承建商及供應商須提交圖則 / 物料樣板 / 參考目錄給與設計師批核方可進行施工。		

B.D. REF. :

CLIENT :

ARCHITECT : **AGC DESIGN LTD**  
10/F, 100, QUEEN'S ROAD, HONG KONG

MAIN CONTRACTOR :



STRUCTURAL ENGINEER :



FAÇADE CONSULTANT :



NOTE :

1. ALL DIMENSIONS ARE IN MM.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :

- (1) DETAIL MARK NO.
- (2) REFER SHEET NO.
- 1. E.F.L. --- FINISHED FLOOR LEVEL
- 2. S.F.L. --- STRUCTURAL FLOOR LEVEL
- 3. (R) --- REVERSED DETAIL

NO.	DATE	DESCRIPTION
1	27/09/2021	ISSUED SUBJECT TO ARCH COMMENT
2		REVISED

JOB NO. : J-852

PROJECT : PROPOSED DEVELOPMENT AT KOWLOON, HONG KONG.  
LOT Nos. 60358 P., 60358 R.P., 60377 P., 60358 P.P., AND LOT Nos. 6005

TITLE : LOCATION PLAN FOR GLASS WALL (LG2/F)

DATE : 25-Mar-20	SCALE : 1:300
DRAWN BY : CIM	CHECKED BY : DW
<b>美特銘實有限公司</b> <b>MIDI AUTOMATIC FABRICATOR LTD.</b>	
Units E-8, Sunny Industrial Centre, 1/F 810 Chee Yee Ling Road, Kowloon Tel: 2468511-4 Fax: (852) 2727266	
DWG NO. : J852-PGW-3002	REV. : A



LOCATION	GLASS WALL MARK	DRAWING No.
TOWER 3 LIFT LOBBY	T301/LG2	J852-PGW-4204
TOWER 2 LIFT LOBBY	T201/LG2	J852-PGW-4203
TOWER 1 LIFT LOBBY	T102/LG2	J852-PGW-4202
TOWER 1 LIFT LOBBY	T101/LG2	J852-PGW-4201
SHUTTLE LIFT LOBBY	S001/LG2	J852-PGW-4200

LOCATION PLAN FOR GLASS WALL (LG2/F)

B.D. REF. :

CLIENT :

ARCHITECT :

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :

FAÇADE CONSULTANT :

NOTE :

- 1. ALL DIMENSIONS ARE IN METRE.
- 2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
- 3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :

- ① --- DETAIL MARK NO.
- ② --- REFER SHEET NO.
- 1. FF.F.L. --- FINISHED FLOOR LEVEL.
- 2. S.F.L. --- STRUCTURAL FLOOR LEVEL.
- 3. (P) --- REVERSED DETAIL.

B	26/04/2021	REVISION SHEET TO INCL. COMMENT	INC
A	27/04/2021	REVISION SHEET TO INCL. COMMENT	INC
M	DATE	REVISION	BY

JOB NO. : J-852

PROJECT :

PROPOSED DEVELOPMENT  
AT KOWLOON INLAND,  
LOT Nos. 603SR.P., 603RR.P., 603YR.P.,  
603SR.P., AND LOT No. 6005

TITLE :

LOCATION PLAN FOR  
GLASS WALL  
(LG3/F)

DATE : 25-Mar-20

SCALE : 1:300

DRAWN BY : C.M

CHECKED BY : DW

美特銘有限公司  
MIDI INTERNATIONAL ASSOCIATES LTD.  
Units 6-8, Sunny Industrial Centre, 1/F  
610 Che Kwo Ling Road, Kowloon  
Tel: 2489211-4 Fax: (852) 2727866

DWG NO. : J852-PCW-3003

REV. : B



LOCATION	GLASS WALL MARK	DRAWING No.
TOWER 3 LIFT LOBBY	T301/LG3	J852-PCW-4304
TOWER 2 LIFT LOBBY	T201/LG3	J852-PCW-4303
TOWER 1 LIFT LOBBY	T102/LG3	J852-PCW-4302
TOWER 1 LIFT LOBBY	T101/LG3	J852-PCW-4301
SHUTTLE LIFT LOBBY	S001/LG3	J852-PCW-4300

LOCATION PLAN FOR GLASS WALL (LG3/F)

BD. REF. :

CLIENT :

ARCHITECT : **AGC DESIGN LTD**  
AGC DESIGN LTD  
2/F, 100, QUEEN'S ROAD EAST, HONG KONG

MAIN CONTRACTOR : **Gammon**  
STRUCTURAL ENGINEER :

ARUP  
MEINHARDT  
FAÇADE CONSULTANT:

NOTE :  
1. ALL DIMENSIONS ARE IN METERS.  
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.  
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :  
① --- DETAIL MARK NO.  
② --- REFER SHEET NO.  
1. F.F.L. --- FINISHED FLOOR LEVEL  
2. S.F.L. --- STRUCTURAL FLOOR LEVEL  
3. --- REVERSED DETAIL

NO.	DATE/REVISION	DESCRIPTION	BY	CHK
1	25/09/2021	ISSUED FOR PERMIT	REVISED	REVISED

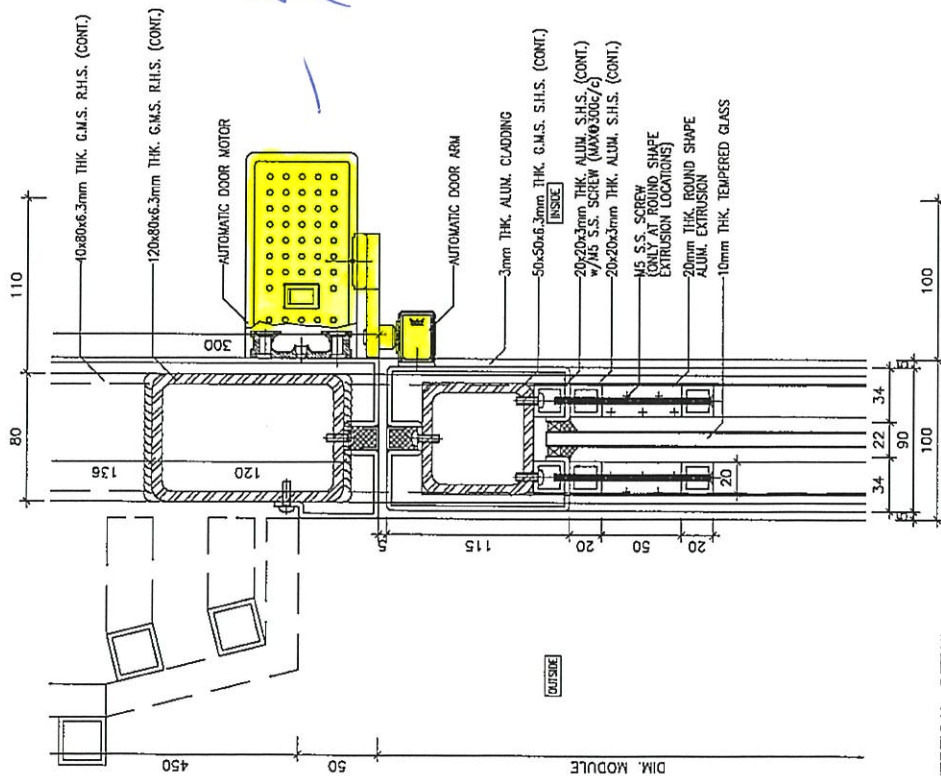
JOB NO. : J-852  
 PROJECT : PROPOSED DEVELOPMENT AT KOWLOON INLAND, LOT Nos., 6038R.P., 6039R.P., 6037R.P., 6039R.P., AND LOT No. 6005  
 TITLE : LOCATION PLAN FOR GLASS WALL (LG4/F)

DATE : 25-Mar-20	SCALE : 1:300
DRAWN BY : CJM	CHECKED BY : DW
<b>美特铝质有限公司</b> MIDI Aluminium Products Ltd. Units 4-8, Sunny Industrial Centre, 1/F 810 Chee Mee Ling Road, Kowloon Tel: 23489711-4 Fax: (852) 777666	
DWG NO. : J852-PGW-3004	REV. : A



LOCATION	GLASS WALL MARK	DRAWING No.
TOWER 3 LIFT LOBBY	T301/LC4	J852-PGW-4404
TOWER 2 LIFT LOBBY	T201/LC4	J852-PGW-4403
TOWER 1 LIFT LOBBY	T102/LC4	J852-PGW-4402
TOWER 1 LIFT LOBBY	T101/LC4	J852-PGW-4401
SHUTTLE LIFT LOBBY	S001/LC4	J852-PGW-4400

LOCATION PLAN FOR GLASS WALL (LG4/F)



2 VERTICAL DETAIL

B.D. REF :

CLIENT :

ARCHITECT :  
**AGC DESIGN LTD**  
AGC DESIGN LTD  
 10/F, 220, Queen's Road, Hong Kong  
 Tel: (852) 2522 8888 Fax: (852) 2522 8889

MAIN CONTRACTOR :  
**Gammon**

STRUCTURAL ENGINEER :  
**ARUP**

FACADE CONSULTANT:  
**MEINHARDT**

- NOTE :
1. ALL DIMENSIONS ARE IN mm.
  2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
  3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

- LEGEND :
- (X1) — DETAIL MARK NO.
  - (X001) — REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
  2. S.F.L. — STRUCTURAL FLOOR LEVEL
  3. (R) — REVERSED DETAIL

NO.	DATE	REVISED	BY
D	29/01/2021	REVISION SUBJECT TO ARCH. COMMENT	LWC
C	24/01/2021	REVISION SUBJECT TO ARCH. COMMENT	LWC
B	11/07/2021	REVISION SUBJECT TO ARCH. COMMENT	LWC
A	19/04/2021	REVISION SUBJECT TO ARCH. COMMENT	LWC

JOB NO. : J-852  
 PROJECT : PROPOSED DEVELOPMENT AT KOWLOON INLAND, LOT Nos., 6035R.P., 6036R.P., 6037R.P., 6038R.P., AND LOT No. 6005

TITLE : VERTICAL DETAIL FOR GLASS WALL AT LG2/3/4

DATE : 25-Mar-20 SCALE : 1:4  
 DRAWN BY : CJM CHECKED BY : DW

**美特铝质有限公司**  
**MIDI ALUMINIUM FABRICATOR LTD.**  
 Units 6-8, Sunray Industrial Centre, 1/F  
 610 Cha Kwo Ling Road, Kowloon  
 Tel: 23489211-4 Fax: (852) 2727666

DWG NO. : J852-PCW-6001 REV. : D

