

為勝自動化

WEI SHENG AUTOMATION





ABOUT WS



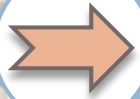
WEI SHENG AUTOMATION dedicated to improving In-Mold Labeling (IML) system design, manufacture, and integration of Injection Molding Machine, mold, and label technology. WS team, with over 10 years IML system integration experience, helping clients compete more effectively in a global market.



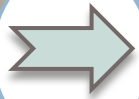
INTEGRATION



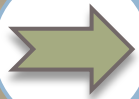
REFERENCE



Europe - BMB & ENGEL



China - BORCH & HAITIAN & L.K. & YIZUMI & ZHAFIR



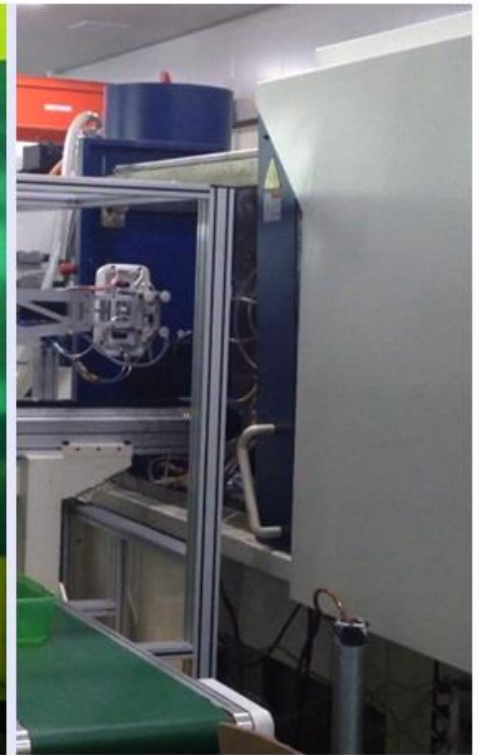
Japan - SUMITOMO & JSW



TAIWAN - JONWAI & FCS & OMC & CLF & TW-Union & VICTOR-TAICHUNG



INTEGRATION



JONWAI

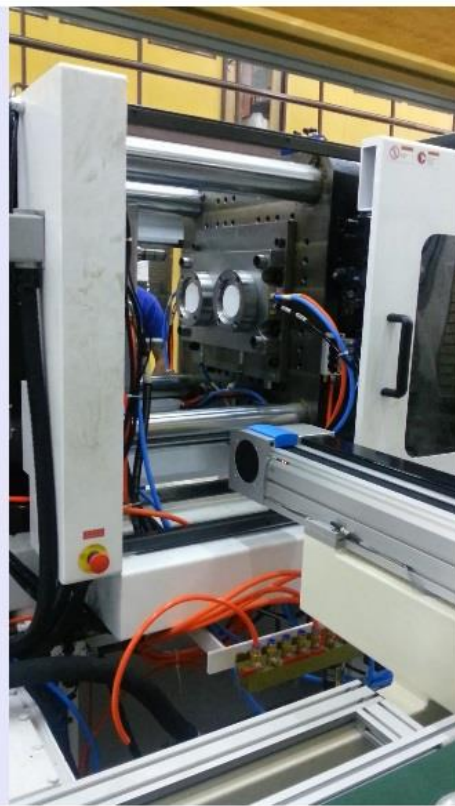
Sumitomo

YIZUMI

ZHAFIR



INTEGRATION



L . K .

F C S

ENGEL

HAITIAN



INTEGRATION



SOP

INFORMATION COLLECTION

MACHINE DESIGN

ASSEMBLY AND TEST

INTEGRATION

模具 2D 圖檔 (請提供)

中心距 _____ mm

穴數

排數

頂面

頂面

貼標

供標機位置: ☐ 前門 ☐ 後門

供標方式: ☐ 側取

取出方式: ☐ 模內自動落下

堆疊數量 _____ PCS

貼標週期: 客戶要求機械手進出時

射出機+模具成型時間(含貼標) _____ SEC

Front view

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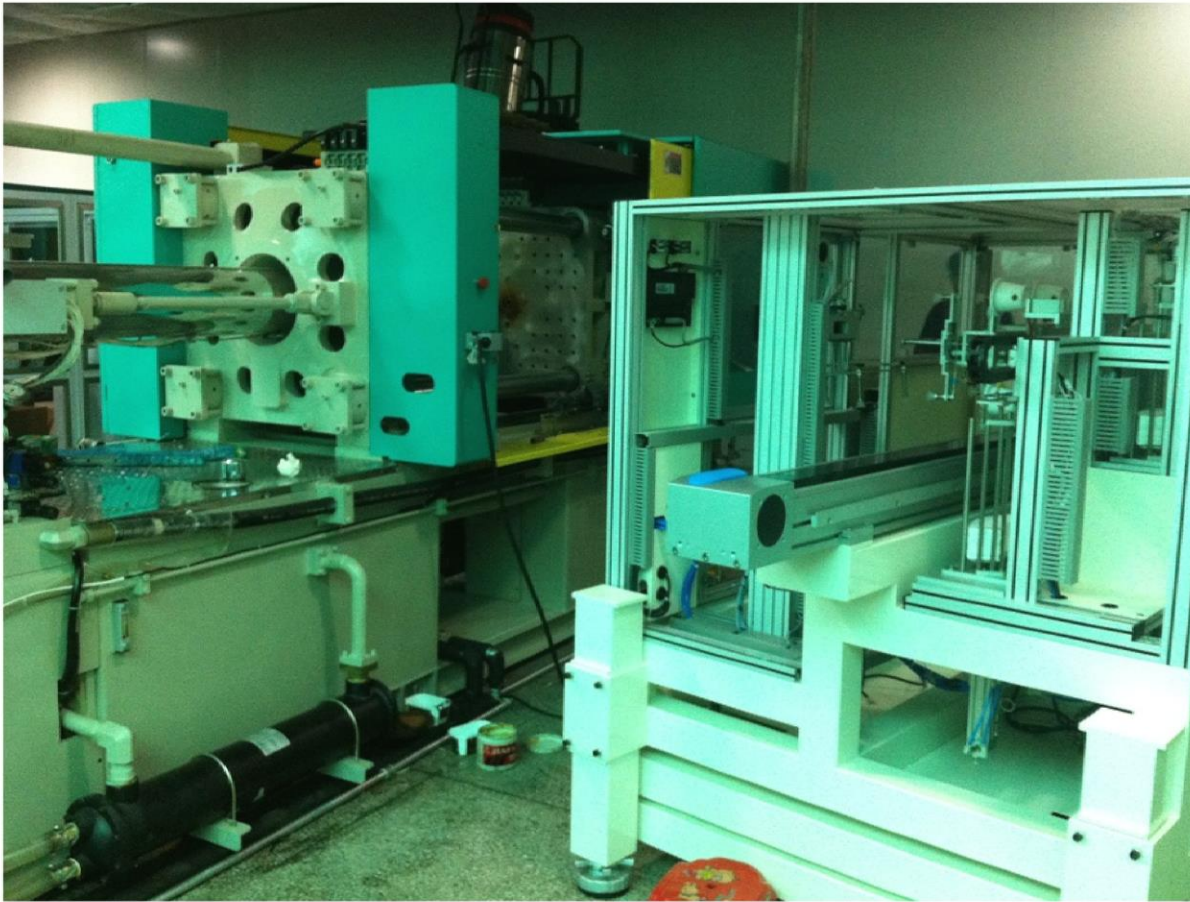
4



INTEGRATION



WORK FLOW



**POSITIONING &
INSTALLATION**



**CONNECTION
SIGNAL TEST**



VERIFICATION



TRAINING



PRODUCT



TYPE	125CC CUP
IMM	200 TONS
IN - OUT TIME (ROBOT)	1.2 - 1.3 (S)
MATERIAL	PP
DIMENSION	Ø69 x Ø49 x H85
THICKNESS	0.4 (MM)
CAVITY	4



PRODUCT





PRODUCT



TYPE	CUP
IMM	SCY 170 TONS
IN - OUT TIME (ROBOT)	0.9 - 1.2 (S)
MATERIAL	PP
DIMENSION	Ø95 x Ø95 x H50
THICKNESS	0.5 (MM)
CAVITY	2



PRODUCT



TYPE	CUP
IMM	HAITIAN 280 TONS
IN - OUT TIME (ROBOT)	1.5 - 2.0 (S)
MATERIAL	PP
DIMENSION	Ø69 x Ø54 x H147
THICKNESS	1.2 (MM)
CAVITY	4



PRODUCT



為勝自動化有限公司



PRODUCT



TYPE	CUP
IMM	L. K. 250 TONS
IN - OUT TIME (ROBOT)	3.5 - 4.0 (S)
MATERIAL	PP
DIMENSION	Ø70 x Ø65 x H140
THICKNESS	1.5 (MM)
CAVITY	4



PRODUCT



TYPE	CRACKER BARREL
IMM	FCS 450 TONS
IN - OUT TIME (ROBOT)	3.5 - 4.0 (S)
MATERIAL	PP
DIMENSION	Ø210 x Ø170 x H190
THICKNESS	1.0 (MM)
CAVITY	2



SERVICE



-  WS provide clients PLC and HMI software installation, and hardware debug via remote software - Teamviewer.
-  Customer Engineer Training :
 1. Equipment Positioning and Precaution.
 2. HMI Operation and Parameter Setting.
 3. Basic Program Operation and Hardware Maintenance.
 4. Troubleshooting.
-  Export Country :
China, Korea, Brazil, Iran, Syria,Uzbekistan, Sudan, Egypt, Kuwait, and New Zealand, Dominican.



CONCLUSION



Concern of growing demand for IML system from worldwide clients these years, WS keep progressive developing easy operation, stable, and reliable equipment to achieve high efficiency of production. We regard our clients as partners, both bodies support and benefit each other.



IML SYSTEM TOTAL SOLUTIONS

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CUSTOM-MADE

- Most of IML system design bases on client's product and demand .For more stories about our experienced integration, please feel free to contact us.
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