

Doc Components

Table

Table 1: This is a dummy table

Name	Corp	Remark
Foo		
Bar	Microsoft	Dummy

Image



This is the header of the document.

This is title

- Text

Latin refers to an ancient Italic language originating in the region of Latium in ancient Rome.
- Page Objects
 - Table

Here's a sample table below, designed to be simple for easy understand and quick reference.

Name	Corp	Remark
Foo		
Bar	Microsoft	Dummy

Table 1: This is a dummy table
 - Figure

Figure 1: Here is a figure with text
- Others

AI Document Intelligence is an AI service that applies advanced machine learning to extract text, key-value pairs, tables, and structures from documents automatically and accurately:

 - clear
 - precise
 - vague
 - coherent
 - Incomprehensible

Turn documents into usable data and shift your focus to acting on information rather than compiling it. Start with prebuilt models or create custom models tailored to your documents both on premises and in the cloud with the AI Document Intelligence studio or SDK.

Learn how to accelerate your business processes by automating text extraction with AI Document Intelligence. This webinar features hands-on demos for key use cases such as document processing, knowledge mining, and industry-specific AI model customization.

This is the footer of the document. 1 | Page

Selection

<input checked="" type="checkbox"/> Selected	100%
<input checked="" type="checkbox"/> Selected	99%
<input type="checkbox"/> Not selected	100%
<input checked="" type="checkbox"/> Selected	100%
<input type="checkbox"/> Not selected	100%

Text

Paragraph

Turn documents into usable data and shift your focus to acting on information rather than compiling it. Start with prebuilt models or create custom models tailored to your documents both on premises and in the cloud with the AI Document Intelligence studio or SDK. Learn how to accelerate your business processes by automating text extraction with AI Document Intelligence. This webinar features hands-on demos for key use cases such as document processing, knowledge mining, and industry-specific AI model customization.

AI OCR vs Traditional OCR

From : PTO / PWRL(NL)
 File Ref : NL/HY/2019/13/CON
 Date : 10/10/2023
 Tel. : 2109 0657 Fax. : 2109 1030

To : Highways Department
 Attn : RCOW
 Your Fax No : 3542 5104
 No. of Pages (Including this page): 1

Preliminary Test Results For Reference Only

Job/Contract No. : HY/2019/13 Customer Ref. No. : BEM/CU/1128

As request, the preliminary test results on the Compression test on concrete cubes / cement grout cubes are tabulated as follows:

Age of cubes when tested	28 days
--------------------------	---------

Strength (MPa)	Mix description	Mix I.D.
40	40/20D	J1940D050

Test Results :

Test Request No.	NLCUB2301009					
Date Concrete mixed	12/09/2023	12/09/2023	---	---	---	---
Date of test	10/10/2023	10/10/2023	---	---	---	---
Cube identification mark	A	B	---	---	---	---
Security label No.	CA3907951	CA3907952	---	---	---	---
Density (kg/m ³) - volume by calculation	2400	2400	---	---	---	---
Type of density measured	Sat	Sat	---	---	---	---
Compressive strength (MPa)	73.1	76.8	---	---	---	---
Test result (MPa) (mean compressive strength)	75.0		---	---	---	---

AI OCR vs Traditional OCR

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No. of Pages (Including this page): 1

Preliminary Test Results For Reference Only

Job/Contract No.: HY/2019/13 **Customer Ref. No.:** BEM/QU1128

As request, the preliminary test results on the Compression test on concrete cubes / cement grout of

Age of cubes when tested: 28 days

Strength (MPa)	Mix desc	Customer Ref. No.
40	40/200	J1940D050

Key Value: Customer Ref. No. : BEM/QU1128
Confidence: 86.80%

Test Results :

Test Request No	NLCUB2301009				
Date Concrete mixed	12/09/2023	12/09/2023	---	---	---
Date of test	10/10/2023	10/10/2023	---	---	---
Identification mark	A	B	---	---	---
Security label No.	CA3907951	CA3907952	---	---	---
Density (kg/m ³)	2400	2400	---	---	---
Type of density measured	Sat	Sat	---	---	---
Compressive strength (MPa)	73.1	76.8	---	---	---
Result (MPa)	75.0		---	---	---
Compressive strength (MPa)	75.0				

Key Value: Job/Contract No. : HY/2019/13
Confidence: 87.50%

Table

Test Request No.	NLCUB2301009				
Date Concrete mixed	12/09/2023	12/09/2023	---	---	---
Date of test	10/10/2023	10/10/2023	---	---	---
Cube identification mark	A	B	---	---	---
Security label No.	CA3907951	CA3907952	---	---	---
Density (kg/m ³) - volume by calculation	2400	2400	---	---	---
Type of density measured	Sat	Sat	---	---	---
Compressive strength (MPa)	73.1	76.8	---	---	---
Result (MPa) (mean compressive strength)	75.0				

Send By Fax



From: PTO / PWRL/NL
 File Ref: NL/HY/2019/13/CON
 Date: 10/10/2023
 Tel.: 2109 0657 Fax: 2109 1030

To: Highways Department
 Attn: RCOW
 Your Fax No: 3542 5104
 No. of Pages (including this page): 8

Preliminary Test Results For Reference Only

Job/Contract No. **HY/2019/13** Customer Ref. No. **BEM/CU/1128**

As request, the preliminary test results on the Compression test on concrete cubes / cement grout cubes are tabulated as follows:

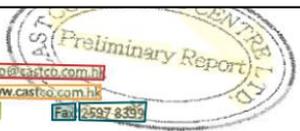
Age of cubes when tested	28 days		Strength (MPa)	Mix description	Mix I.D.
			40	40/20D	J1940D050

CASTCO TESTING CENTRE LIMITED

香港粉嶺安厝街30號新寧中心1樓
 香港粉嶺安厝街33號得利中心6樓
 香港粉嶺安厝街29A號

1/F, Sun Ling Plaza, 30 On Kui Street, Fanling, H.K.
 6/F, Techno Centre, 33 On Kui Street, Fanling, H.K.
 29A On Chuen Street, Fanling, H.K.

Email: info@castco.com.hk
 Website: www.castco.com.hk
 Tel: 2597 8333 Fax: 2597 8332



Test Report
 Concrete - Compressive Strength of Concrete Cubes
 (CSI : 2010 Section 12 + Amd. 1/2013)

Castco Lab. Ref No. 231221-2009
 Internal No. 1748603
 Preliminary Report

Date of issue 09/01/2024

Page 1 of 1 page(s)

1. SAMPLE DETAILS AS SUPPLIED BY CUSTOMER

Customers: PWL(GE/2022/12) FOR Hyt

Address: -

Contract no. HY/2019/13

Job title: Central Kowloon Route - Buildings, Electrical and Mechanical Works

Mix ID/Description: J1945D100 / 45/20I

PWL Reference No.: CMCRN2304695306-001

Customer's ref. No.: BEM/CU/1593

Designed/ Measured slump: 125/125,130 mm

Grade in strength 45 MPa

Cement brand: -

PFA brand: -

Date cubes made: 12-12-2023

Time of water added to cement 15:51

No. of cubes 2

Nominal size 100.0 mm

Test at 28 days

2. LABORATORY TEST RESULT

Date received 20-12-2023

Date of Test 09-01-2024

Age at tests 28 days

Laboratory curing method WATER TANK

Tank No. 0

Max./ Min. temp. 30.0 / 24.0°C

Financial Data Extraction from Annual Report

HKEnews 披露易 上市公司文件 股權披露

線上權益披露系統簡介

提交依據《證券及期貨條例》(第571章)第XV部的訂明表格

上市公司公告 中央結算系統持股紀錄 披露權益

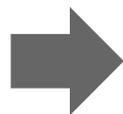
標題搜尋 內容搜尋

● 現有上市證券 ○ 已除牌證券

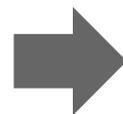
股份代號/股份名稱 標題類別及文件類別 開始日期

股份代號/股份名稱 所有 所有

股份代號名單 >



	單位	Six months ended 30 June	
		截至六月三十日止六個月	截至六月三十日止六個月
		2025	2024
		(Unaudited)	(Unaudited)
		HK\$'000	HK\$'000
		千港元	千港元
REVENUE	收益	1,712,240	1,612,240
Cost of materials consumed	材料成本	(455,841)	(424,218)
Gross profit	毛利	1,256,399	1,188,022
Other income and gains	其他收入及收益	8,637	8,864
Staff costs	員工成本	(816,782)	(801,071)
Depreciation of items of property, plant and equipment	折舊	(60,130)	(66,743)
Amortisation of right-of-use assets, intangible and related expenses, net	淨計提攤銷費用、無形資產及相關開支	(238,299)	(257,971)
Other operating expenses	其他經營開支	(253,422)	(217,268)
Finance costs	融資成本	(50,120)	(17,845)
PROFIT BEFORE TAX	稅前溢利	58,351	15,884
Income tax expense	稅項開支	(15,338)	(5,166)
PROFIT FOR THE PERIOD	期內溢利	43,013	10,720
Profit for the period attributable to Owners of the Company	以下人士應佔期內溢利： 本公司股東	40,813	10,719
Non-controlling interests	非控股權益	2,200	—
EARNINGS PER SHARE ATTRIBUTABLE TO OWNERS OF THE COMPANY	本公司股東應佔每股盈利	4.19	1.07
Basic and diluted (HK cents)	基本及攤薄(港仙)		



Excel spreadsheet showing the same financial data as the table above, with columns for 2025 and 2024, and rows for REVENUE, Cost of materials consumed, Gross profit, etc.



最新上市公司公告

最新公告

	股份代號	股份名稱
財務報表/環境、社會及管治資料	02617	藥運安度 - B
	公告及通告 - [其他-雜項]	
	自願性公告 股價及成... (97KB) PDF	
新上市股份配發結果	00591	中國高精密
	公告及通告 - [董事會召開日期]	
	董事會會議通告 (97KB) PDF	
股東大會通告	01752	澳洲成峰高教
	公告及通告 - [董事會召開日期]	
	(經修訂) 董事會召... (209KB) PDF	



PDF Table to Excel

		Six months ended 30 June	
		截至六月三十日止六個月	
		2025	2024
		二零二五年	二零二四年
		(Unaudited)	(Unaudited)
		(未經審核)	(未經審核)
	Notes	HK\$'000	HK\$'000
	附註	千港元	千港元
REVENUE	收益	4	1,712,240
Cost of materials consumed	用料成本	(455,841)	(424,318)
Gross profit	毛利	1,256,399	1,188,170
Other income and gains	其他收入及收益	8,637	8,864
Staff costs	員工成本	(616,713)	(601,017)
Depreciation of items of property, plant and equipment	物業、廠房及設備項目折舊	(60,128)	(66,743)
Amortisation of right-of-use assets, rental and related expenses, net	使用權資產攤銷、租賃及相關開支淨額	(258,299)	(257,971)
Other operating expenses	其他經營開支	(253,422)	(237,568)
Finance costs	融資成本	(20,123)	(17,849)
PROFIT BEFORE TAX	除稅前溢利	5	15,886
Income tax expense	所得稅開支	7	(5,166)
PROFIT FOR THE PERIOD	期內溢利	40,813	10,720
Profit for the period attributable to:	以下人士應佔期內溢利：		
Owners of the Company	本公司股東	40,813	10,719
Non-controlling interests	非控股權益	-	1
		40,813	10,720
EARNINGS PER SHARE ATTRIBUTABLE TO OWNERS OF THE COMPANY	本公司股東應佔每股溢利		
Basic and diluted (HK cents)	基本及攤薄 (港仙)	9	4.19



	A	B	C	D	E	F	G	H	I	J	K	L	M
	Attributable to owners of the Company 非控股股東權益												
	Issued capital 已發行股本 HK\$'000 千港元	Share premium 股份溢價 HK\$'000 千港元	Treasury shares 庫存股份 HK\$'000 千港元	Capital reserve 資本儲備 HK\$'000 千港元	Asset revaluation reserve 資產重估儲備 HK\$'000 千港元	Reserves for exchange 匯兌儲備 HK\$'000 千港元	Statutory reserve 法定儲備 HK\$'000 千港元	Retained profits 保留溢利 HK\$'000 千港元	Total 總計 HK\$'000 千港元	Non-controlling interests 非控股權益 HK\$'000 千港元	Total equity 總權益 HK\$'000 千港元		
At 1 January 2025 (audited)	於二零二五年一月一日 (經審核)	10,054	728,032*	(4,784)*	118,643*	5,207*	149,289*	8,076*	119,660*	-	935,619*	-	935,619
Profit for the period	期內溢利	-	-	-	-	-	-	-	40,813	-	40,813	-	40,813
Exchange differences on translation of foreign operations	期內其他企業之匯兌儲備	-	-	-	-	5,527*	-	-	5,527*	-	5,527*	-	5,527
Reclassification adjustments for foreign operations	期內重分類調整及外幣換算之調整	-	-	-	-	-	-	-	-	-	-	-	-
Total comprehensive income for the period	期內全面收益總額	-	-	-	-	-	-	-	2,911*	-	2,911*	-	2,911
Appropriation to statutory reserve	撥充法定儲備	-	-	-	-	-	-	41	-	-	41	-	41
Release of statutory reserve upon liquidation of a subsidiary	附屬公司清盤後撥回法定儲備	-	-	-	-	-	-	-	-	-	-	-	-
Repurchase and cancellation of shares	購回及註銷股份	-	-	-	-	-	-	-	-	-	-	-	-
Final 2024 dividend declared	已宣派二零二四年中期股息	-	-	-	-	-	-	-	-	-	-	-	-
Special dividend declared	已宣派特別股息	-	-	-	-	-	-	-	-	-	-	-	-
At 30 June 2025 (unaudited)	於二零二五年六月三十日 (未經審核)	9,714	696,469*	-	118,643*	5,207*	146,378*	7,285*	120,587*	-	934,283*	-	934,283
At 1 January 2024 (audited)	於二零二四年一月一日 (經審核)	10,054	728,032	-	118,643	5,207	139,120	8,564	151,586	983,336	1,216	984,552	1,216
Profit for the period	期內溢利	-	-	-	-	-	-	-	-	-	-	-	-
Exchange differences on translation of foreign operations	期內其他企業之匯兌儲備	-	-	-	-	-	-	-	-	-	-	-	-
Total comprehensive income for the period	期內全面收益總額	-	-	-	-	-	-	-	-	-	-	-	-
Capital reduction of a subsidiary	附屬公司減資	-	-	-	-	-	-	-	-	-	-	-	-
Final 2023 dividend declared	已宣派二零二三年中期股息	-	-	-	-	-	-	-	-	-	-	-	-
Special dividend declared	已宣派特別股息	-	-	-	-	-	-	-	-	-	-	-	-
At 30 June 2024 (unaudited)	於二零二四年六月三十日 (未經審核)	10,054	728,032	-	118,643	5,207	146,564	8,564	92,297	916,233	146	916,379	146

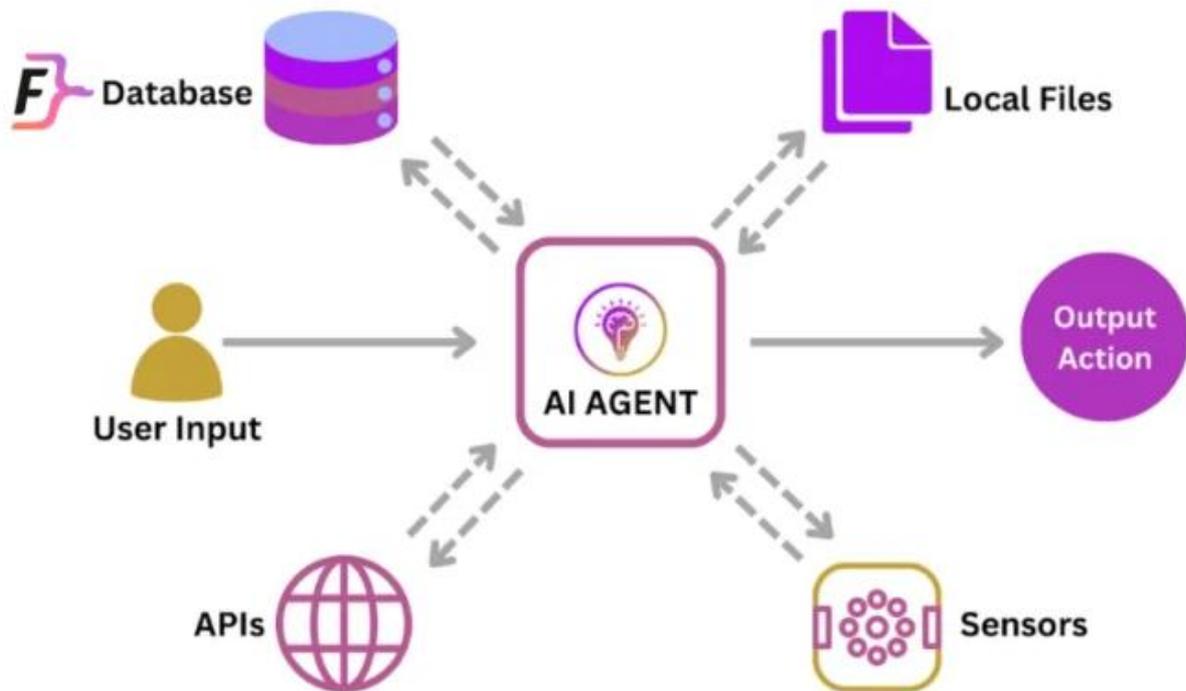
Build an AI Agent by Prompt

1. **Role:** A user provides a detailed instruction, query, or command—the prompt—to the AI system.
2. **Goal:** The AI agent processes this prompt, which contains context and guidelines for the desired output or action.
3. **Task Execution:** The agent performs the task specified in the prompt. This could involve:
 - Generating a textual response.
 - Performing a specific action based on the given data and rules.
 - Facilitating a dialogue by providing immediate responses to user inquiries.
4. **Output:** The agent delivers the corresponding output or completes the action, effectively acting as a digital assistant that responds to commands.



Fueling AI Agent With Enterprise Data

Specify any tools, knowledge bases, or external sources the agent can use.



Task Automation



		二零二一年 (finalized)	二零二零年 (interim)	二零二一年 (finalized)
1	REVENUE	Revenue	171,240	362,498
2	Cost of materials consumed	材料成本	(95,841)	(42,818)
3	Gross profit	毛利	75,399	319,680
4	Other income and gains	其他收入及收益	8637	8864
5	Staff costs	員工成本	(6,627)	(6,857)
6	Depreciation of items of property, plant and equipment	物業、機器及設備項目折舊	(50,138)	(6,713)
7	Amortisation of right-of-use assets, intangible assets and other intangible assets	其他無形資產折舊	(28,099)	(27,972)
8	Other operating expenses	其他經營開支	(23,422)	(237,568)
9	Finance costs	財務成本	(25,112)	(23,849)
10	PROFIT BEFORE TAX	稅前溢利	5,655	15,886
11	Income tax expense	所得稅開支	(3,138)	(3,586)
12	PROFIT FOR THE YEAR	溢利	4,081	10,729
13	Profit for shareholders attributable to owners of the Company	歸於本公司股東的溢利	4,081	10,729
14	Other non-controlling interests	其他非控股權益	0	0
15	EARNINGS PER SHARE ATTRIBUTABLE TO BASIC AND DILUTED (HK cents)	每股基本及攤薄溢利	4,081	10,729



3\ Equipment and tools Power grinder side handle was missing. (EV01)

missing

incident

14\ Major incident management and emergency preparedness

Fire evacuation map and fire equipment location plan only found on podium but not upper floors (EV02)

fire

Nonconformity

3. Equipment and tools Power grinder side handle was missing. (EV01)



Photo

14. Major incident management and emergency preparedness

Fire evacuation map and fire equipment location plan only found on podium but not upper floors (EV02)

核准工人證明書
Certificate of Certified Worker
 工廠及工業經營(密閉空間)規例第4(1)條
 Section 4(1) of the Factories and Industrial Undertakings (Confined Spaces) Regulation

持證人姓名 Holder's Name
 (中文): 陳小珊
 (English): Chan Siu Shan

編號 Reference No.: CWJD11000001

完成課程日期 Date of Course Completion: 01/12/2024
 (日/月/年/年/年/年) (dd/mm/yyyy)

有效期限 Validity Period: 由 from 01/12/2024
 (日/月/年/年/年/年) (dd/mm/yyyy) 至 to 30/11/2026 止



本證明書由香港人力資源有限公司發發 Issued by Hong Kong Human Resources Ltd.
 此證明書須由持證人擁有及保存。 This certificate is owned and should be kept by the certificate holder.



核准工人證明書
Certificate of Certified Worker
 工廠及工業經營(密閉空間)規例第4(1)條
 Section 4(1) of the Factories and Industrial Undertakings (Confined Spaces) Regulation

持證人姓名 (Holder's) Name
 (中文) 陳小珊
 (English) Chan Siu Shan

編號 (Reference No.) CWJD11000001

完成課程日期 (Date of Course Completion) 01/12/2024
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 此證明書須由持證人擁有及保存。 This certificate is owned and should be kept by the certificate holder.



Threshold value

- person (77.20%)
- person (74.50%)
- person (73.20%)
- person (83.10%)
- person (82.70%)
- person (80.20%)



Key-value pairs

Holder's Name	17.40%
); 陳小珊	36.30%
(English): Chan Siu Shan	83.30%
Mit Reference No. : CWJD11000001	82.50%
Date of Course Completion: 01/12/2024	82.50%
Validity from 01/12/2024	11.80%
from 01/12/2024	36.30%

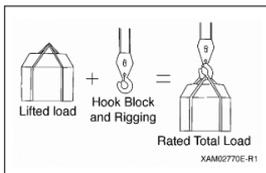
Language AI

5. TERMINOLOGY

5.1 DEFINITIONS OF TERMS

[1] RATED TOTAL LOAD

This is the **maximum load** that can be applied according to **boom length** and angle. The load includes the **mass (weight) of hoisting accessories (hooks) slings, chains and ropes** etc.

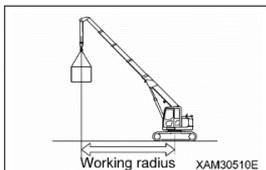


[2] LIFTED LOAD

This is a load derived by subtracting the mass (weight) of hoisting accessories (hooks) and sling etc, from the rated total load, which is a maximum load for hoisting.

[3] WORKING RADIUS

This is a **horizontal distance** between the **axis of slewing** and the **hook centre**.



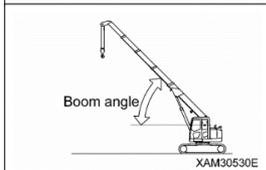
[4] BOOM LENGTH

This is a distance between the **boom primary pin** and the **sheave pin** of the end boom.



[5] BOOM ANGLE

This is an angle which the boom forms from horizontal.



Key phrases

boom primary pin, RATED TOTAL LOAD, sheave pin, boom length, WORKING RADIUS, hook centre, end boom, maximum load, LIFTED LOAD, hoisting accessories, horizontal distance, BOOM ANGLE, DEFINITIONS, TERMS, mass, weight, hooks, slings, chains, ropes, axis, slewing, 5.1

Task Automation



Nonconformity	Photo
<p>3. Equipment and tools Power grinder side handle was missing. (EV01)</p>	
<p>14. Major incident management and emergency preparedness Fire evacuation map and fire equipment location plan only found on podium but not upper floors. (EV02)</p>	

核准工人證明書
Certificate of Certified Worker
工務及工業經驗(密閉空間/預防第4)類

持證人姓名 Holder's Name
(中文): 陳小珊
(English): Chan Siu Shan
編號 Reference No.: CWJD11000001
完成課程日期 Date of Course Completion: 01/12/2024
有效期限 Validity Period: 由 01/12/2024 至 30/11/2026

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Nonconformity	Photo
<p>3. Equipment and tools Power grinder side handle was missing. (EV01)</p>	
<p>14. Major incident management and emergency preparedness Fire evacuation map and fire equipment location plan only found on podium but not upper floors. (EV02)</p>	

missing

incident

fire

核准工人證明書
Certificate of Certified Worker
工務及工業經驗(密閉空間/預防第4)類

持證人姓名 Holder's Name
(中文): 陳小珊
(English): Chan Siu Shan
編號 Reference No.: CWJD11000001
完成課程日期 Date of Course Completion: 01/12/2024
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