



工程指示 / 要求簡箋 ENGINEER INSTRUCTIONS (E.I.)

工程指示編號:	EI-6113	修改版本:	-
	HK-		
工程編號:	J 856	工程名稱:	TSWTL23 天榮
收件人:	生統/Maggie/林哥/地盤	發件人:	Thomas Wong
工程項目:	訂購DOWSIL Primer P	日期:	02/05/2023

<input checked="" type="checkbox"/> 原合約工程包	<input type="checkbox"/> 原合約工程加 / 減賬 QT-	<input type="checkbox"/> 新工程報價 QT-
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信件批核號碼/圖紙參考編號:	批核模具圖紙編號:
客戶指示附件:	管理內部批簽署:

<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
<input type="checkbox"/> 其他:		

內容:
訂購DOWSIL Primer P 100支
(按地盤要求安排出貨)

完成上列要求日期: 08/05/2023

國內

<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"/> 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"/> 報關組	<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"/> 機械設計部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 香港辦	<input type="checkbox"/> 連附件	<input type="checkbox"/> 其他:			

香港

<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 type="checkbox"/> 工程部	<input type="checkbox"/> 連附件
<input checked="" type="checkbox"/> 採購部	<input checked="" type="checkbox"/> 連附件	<input type="checkbox"/> QS部	<input type="checkbox"/> 連附件	<input checked="" type="checkbox"/> 地盤管理	<input checked="" type="checkbox"/> 連附件	<input type="checkbox"/> 維修部	<input type="checkbox"/> 連附件

*發件人簽署:		*組別成員批核簽署:	
傳遞編號:		項目經理簽署:	



07 March 2023
Document ID: 658298

Midi Aluminium Fabricator Ltd.
Unit 6-8, 1/F., Sunray Ind Centre, 610 Cha Kwo Ling Road, Hong Kong

Ref.: ADHESION Test Report for 22-011463 – Proposed Comprehensive Development at LRT Tin Wing Stop at Tin Shui Wai On Lot No. TSWTL23 – Hong Kong (In Addition To The Reports: Doc ID 648384 Dated 09 January 2023, Doc ID 656897 Dated 27 February 2023 and Doc ID 657070 Dated 28 February 2023)

Dear Customer,

The DOW construction laboratory has completed the adhesion testing in support of your above referenced project. The adhesion tests are performed in accordance to the adapted ASTM C794. A summary of this laboratory testing / evaluation and application recommendations is given below.

Sample Nr 258205		Substrate Details	
Substrate Description		Concrete block	
Surface to Test		Face	
Cleaner		75/25 Ethanol / Water	
Sealant	Primer	Application Recommendation	
DOWSIL™ 791 Silicone Weatherproofing Sealant	DOWSIL™ Primer P	Approved for Weatherseal Applications	

Note:

- DOWSIL™ 791* had very poor adhesion to above substrate when tested with *DOWSIL™ 1200OS Primer* or without primer. Therefore, *DOWSIL™ Primer P* must be used in this application.
- All Adhesion Testing Report for porous substrates (above substrate) should be read in conjunction with Stain Testing Report of the same samples.

Surfaces that are cleaned and primed today must be sealed today; otherwise recleaning and repriming are required before application.

Application recommendations are based on Dow laboratory testing, evaluation and technical specifications.

If sealant glazing will commence more than 12 months after this report is issued, please submit additional samples for re-test.



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It is recommended that regular jobsite adhesion testing be performed throughout the project to confirm that good adhesion is obtained consistently on actual job site substrates. Information and literature on field adhesion testing and Dow application procedures may be obtained by contacting your Dow distributor or customer service representative.

For further information regarding these test results, please contact your Dow Construction Field Specialist, Sammy Hui, on (852) 28350303 at HONG KONG
E-mail: sammy.hui@dow.com

Sincerely,

Bingqian Xia
Laboratory Technician – Dow High Performance Building Solutions

CC: Bon Pacific Building Materials (HK) Co., Ltd. – Mr. Keith Tsang / Mr. Ronny Wong