

COMPANY
PROFILE

DECORATIVE CLC FOAM BOARD

SCAN ME 





INTRODUCTION

Wans Legacy SDN. BHD. is a manufacturer of various types of high-quality products. Our company is located at Kuala Nerus, Terengganu, Malaysia. Currently, we supply and manufacture a range of decorative CLC foam board. We supply material and services for construction, facade materials, advertising materials, and product display fabrication.

Wans Legacy SDN. BHD. has excellent technical development team, years of experiences, super service system and wide high-quality product range. We provide a high-quality, durable, innovative, competitively priced range of CLC foam board and sustainable process that meets buyer satisfaction and requirements. Our products are CLC Foam Board, CLC Foam Sheet, CLC 3D Foam Board and CLC Laminate Board. They are widely applied to furniture, decoration, transportation, constructional and advertisement industry.

As for the human environment protection consciousness enhancement, CLC foam board is applied widely in furniture, decoration, transportation, constructional and advertisement industry. As it is a recyclable and eco-friendly product. It gradually replaces the natural timber which is pushing the environmental protection cause developing the procedure. CLC Foam Board has a light density and high hardness which can be processed by the wood processing method. Such as, drill, cut, nail, plan, saw, stick and etc. Moreover, it is 100% safe, waterproof, heat preservation, sound isolation, recyclable and so on.

MISSION

Our mission becomes a full-service decorative CLC board provider. By supply industrial and commercial industries with high quality and innovative product and sustainable process that meets buyer satisfaction and requirements. We aim to cooperate with customer to create a win-win situation while also committed to promote the brand to the global market, ensure of the product quality higher and stronger. And ensure our service is getting better.

ORGANIZATION CHART



DIRECTOR

Wan Mohd Sabri Bin Wan Mohd Noor



DIRECTOR

Muhammad Ikhwan Bin Abd. Azif



GENERAL MANAGER

Ahmad Hilmi Hanif Bin Abdul Halim



QUANTITY SURVEYOR

Muhammad Fikri Haziq Bin Mohamad Noor



SALES & MARKETING

Nurul Atiqah Binti Ahmad



OFFICE ADMIN

Norfatin Eizlyn Binti Kamarudin



ACCOUNTANT

Wan Nurhidayati Binti Wan Mohamad Zahari



DESIGNER

Muhammad Izzuan Bin Dainumi



DESIGNER

Nurul Athikah Fahirah Binti Rosman



CNC PROGRAMMER

Wan Muhammad Amin Bin Kamal



CNC MACHINIST

Muhammad Hafizazizi Bin Mohammad Shaifullizam



CNC MACHINIST

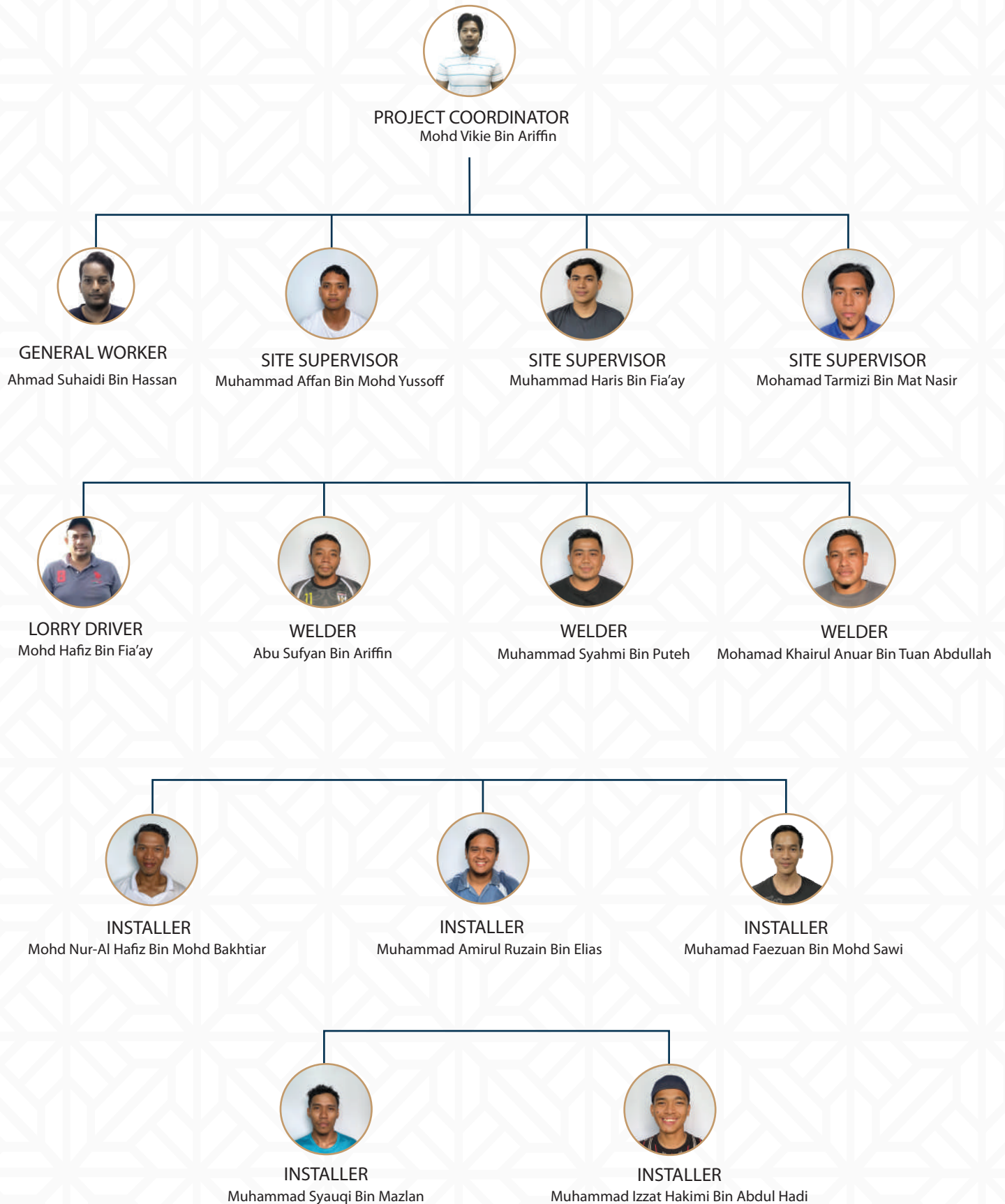
Muhammad Hairul Redzuan Bin Abd Latif



PAINTER

Harith Bin Muhammed

ORGANIZATION CHART



COMPLETED PROJECT

PROJECT : MASJID KRISTAL
CLIENT : PMINT
LOCATION : MASJID KRISTAL, PULAU WAN MAN, TERENGGANU
DATE : 2021

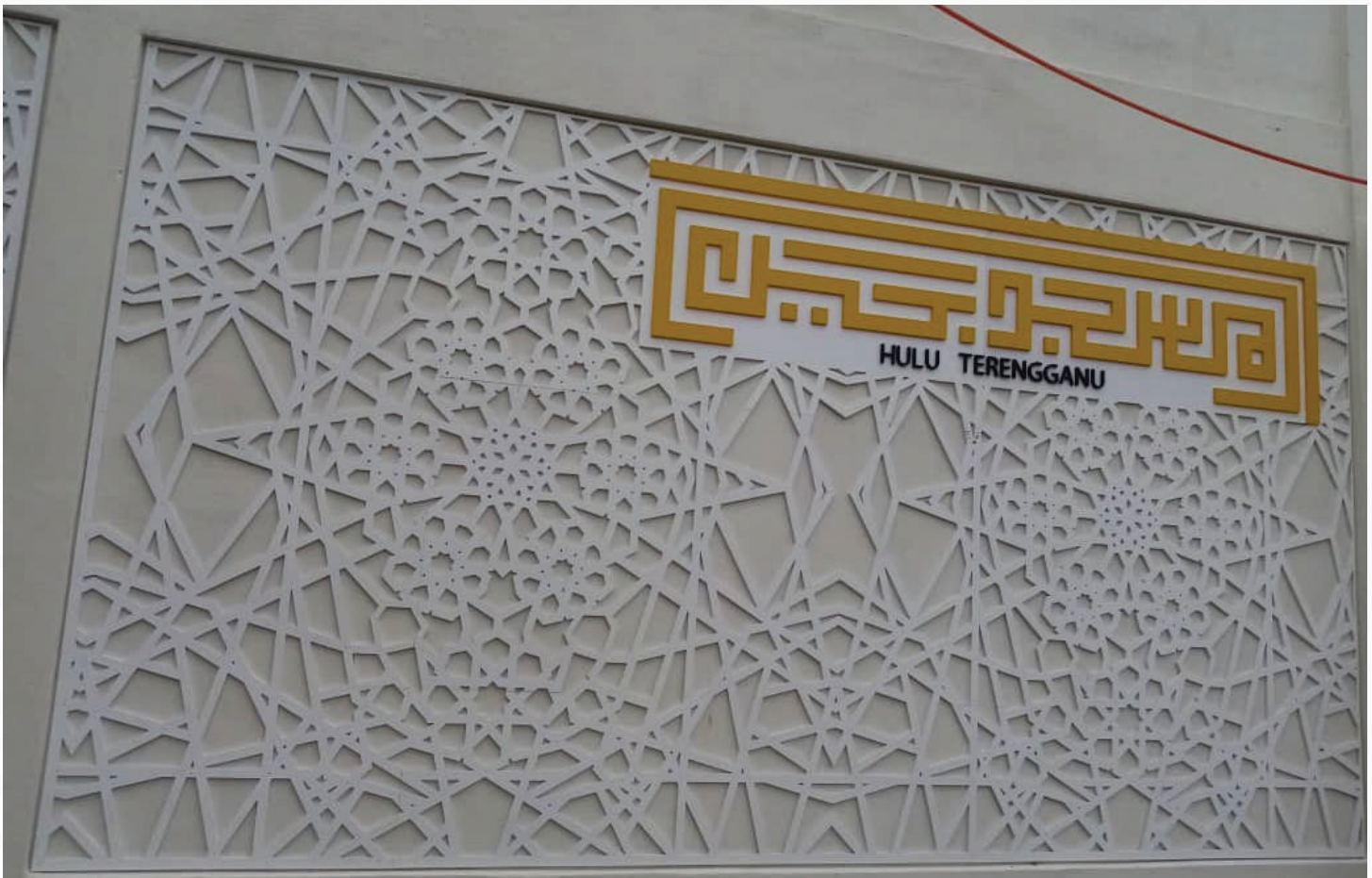


COMPLETED PROJECT



PROJECT : ISTANA SYARQIYYAH
CLIENT : JABATAN KERJA RAYA TERENGGANU
LOCATION : ISTANA SYARQIYYAH, KUALA TERENGGANU
DATE : 2021

COMPLETED PROJECT



PROJECT	:	MASJID BARU PEKAN AJIL
CLIENT	:	MO JAYA SDN BHD
ARCHITECT CONSULTANT	:	JKR DAERAH HULU TERENGGANU
LOCATION	:	AJIL, HULU TERENGGANU
DATE	:	2021

COMPLETED PROJECT



PROJECT

: SURAU SEKOLAH MENENGAH KEBANGSAAN
AGAMA TENGKU AMPUAN HAJJAH AFZAN PAHANG

CLIENT
LOCATION

: PERSATUAN IBU BAPA GURU SEKOLAH (PIBG)
: SEKOLAH MENENGAH KEBANGSAAN AGAMA
TENGKU AMPUAN HAJJAH AFZAN PAHANG, JERANTUT

DATE

: 2021

COMPLETED PROJECT



PROJECT : SEREMBAN SENTRAL (PR1MA)
CLIENT : BRUNSFIELD CONSTRUCTION SDN BHD
ARCHITECT CONSULTAN : TR HAMZAH & YEANG SDN BHD
LOCATION : SEREMBAN
DATE : 2021



COMPLETED PROJECT



PROJECT : KEDIAMAN PERSENDIRIAN
CLIENT : A TO Z DECO
LOCATION : DUNGUN, TERENGGANU
DATE : 2022

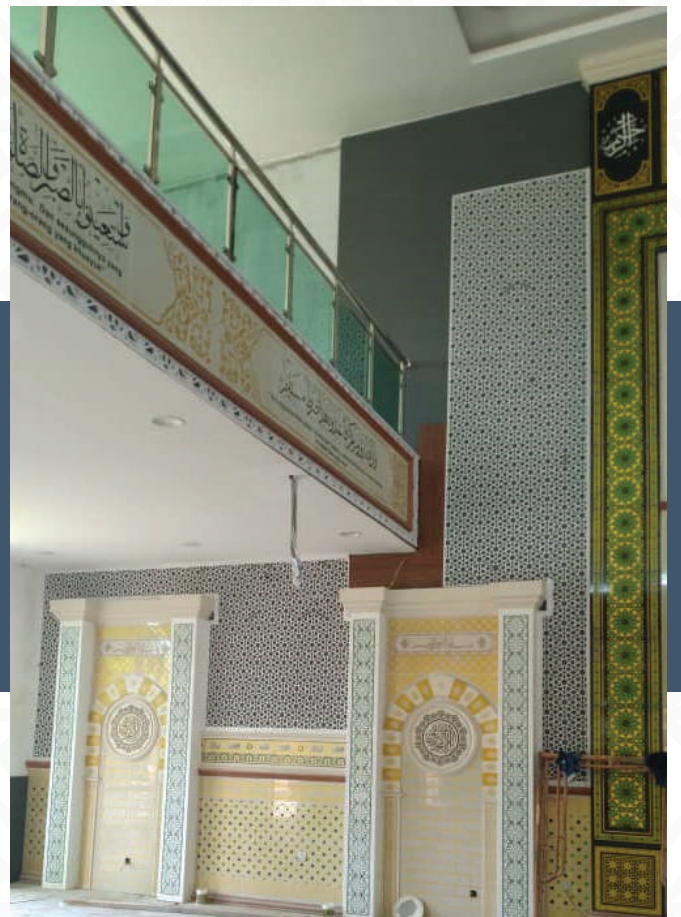


COMPLETED PROJECT



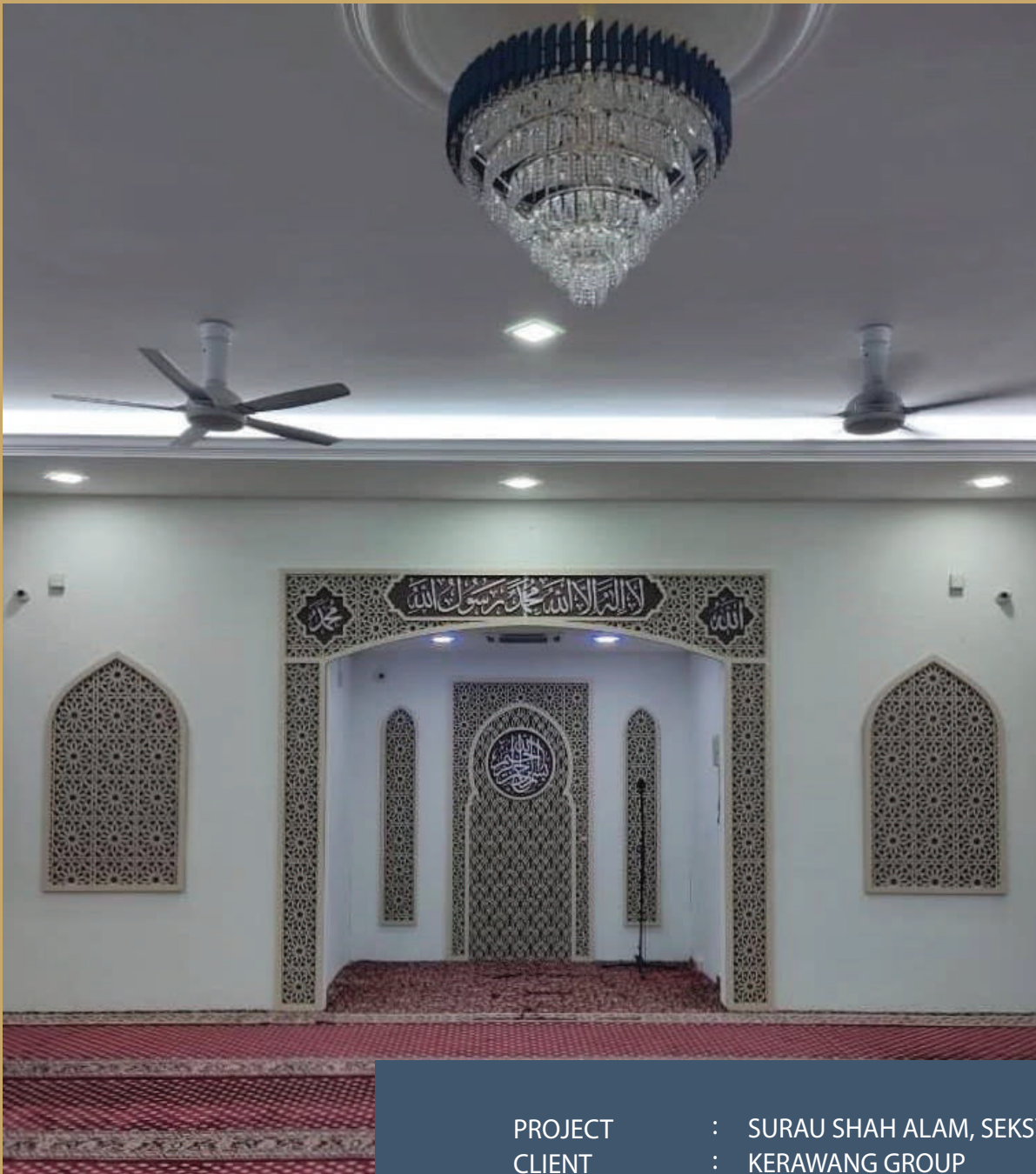
PROJECT : MADRASAH REMBAU
CLIENT : JENTAYU RESOURCES
LOCATION : REMBAU, NEGERI SEMBILAN
DATE : 2019

COMPLETED PROJECT



PROJECT : MASJID PANTAI SENOK
CLIENT : RHA DECORATIVE
LOCATION : PANTAI SENOK, KELANTAN
DATE : 2021

COMPLETED PROJECT



PROJECT : SURAU SHAH ALAM, SEKSYEN 21
CLIENT : KERAWANG GROUP
LOCATION : SHAH ALAM, SELANGOR
DATE : 2020

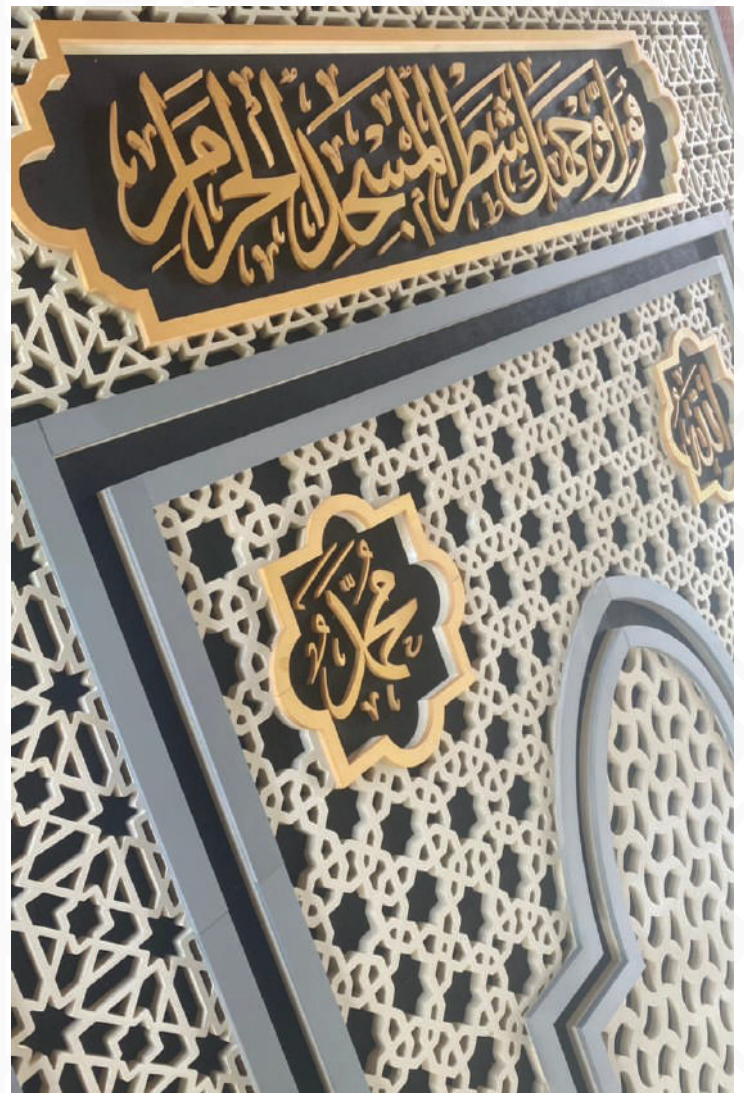
COMPLETED PROJECT



PROJECT
CLIENT
LOCATION
DATE

: SURAU PRESINT 16, PUTRAJAYA
: CT GLOBAL BUILDER
: PRESINT 16, PUTRAJAYA
: 2019

COMPLETED PROJECT



PROJECT : SURAU LAPANGAN TERBANG, KUCHING
CLIENT : KERAWANG GROUP
LOCATION : KUCHING, SARAWAK
DATE : 2021



COMPLETED PROJECT



PROJECT : SURAU PEJABAT MAJLIS DAERAH JERANTUT
CLIENT : MAJLIS DAERAH JERANTUT
LOCATION : JERANTUT, PAHANG
DATE : 2020

COMPLETED PROJECT



PROJECT : KEDIAMAN PERSENDIRIAN
CLIENT : MAHAWANSA SDN BHD
LOCATION : KUALA TERENGGANU
DATE : 2021

COMPLETED PROJECT

PROJECT : KEDIAMAN PERSENDIRIAN
CLIENT : BRI CONSTRUCTION
LOCATION : KUALA TERENGGANU
DATE : 2021



CIDB

Wans Legacy Sdn. Bhd.



SIJIL PEROLEHAN KERJA KERAJAAN

Adalah disahkan syarikat/Firma ini adalah berdaftar dengan Lembaga Pembangunan Industri Pembinaan Malaysia dan tertakluk kepada syarat-syarat termaktub bersama sijil ini.

No. Pendaftaran : 0120210310-TR070613
Nama Kontraktor : WANS LEGACY SDN. BHD.
Alamat Berdaftar : LOT 71 A, JALAN MARAS, KAMPUNG PASIR PUTEH,
21060 KUALA TERENGGANU
TERENGGANU
Daerah : KUALA TERENGGANU
Tarikh Mula Berdaftar : 11/03/2021

<u>GBED</u>	<u>KATEGORI</u>	
G2	B	(Pembinaan Bangunan)
G2	CE	(Pembinaan Kejuruteraan Awam)
G2	ME	(Mekanikal dan Elektrikal)

PEGAWAI SYARIKAT YANG DITAUJIAHKAN

NO. K/P

WAN MOHD SABRI BIN WAN MOHD NOOR 85031115261
MUHAMMAD IKHWAN BIN ABD AZIF 910628115165

Tarikh Mula Berkuatkuasa : 19/03/2021
Tarikh Habis Tempoh Perakuan : 10/03/2023

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 19/03/2021



PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran : 0120210310-TR070613
Nama Kontraktor : WANS LEGACY SDN. BHD.
Alamat Berdaftar : LOT 71 A, JALAN MARAS, KAMPUNG PASIR PUTEH,
21060 KUALA TERENGGANU
TERENGGANU
Daerah : KUALA TERENGGANU
Tarikh Mula Berdaftar : 11/03/2021

<u>GBED</u>	<u>KATEGORI</u>	<u>PENGGHUSUSAN</u>
G2	B	B04
G2	CE	CE21
G2	ME	M15

Tarikh Mula Berkuatkuasa : 19/03/2021
Tarikh Habis Tempoh Perakuan : 10/03/2023

STATUS: BARU

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 19/03/2021



SIRIM

Wans Legacy Sdn. Bhd.



SIRIM QAS International Sdn. Bhd.
(Company No.: 199601037981 (410334-X))

No.1, Persiaran Dato' Menteri, Section 2, P.O. Box 7035
40700 Shah Alam, Selangor Darul Ehsan, Malaysia
Tel: 03-55446030/40
Fax: 03-55446039
www.sirim-qas.com.my



TEST REPORT

REPORT NO.: 2020PC0590

PAGE: 1 OF 4

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This Test Report shall not be reproduced, except in full and shall not be used for any purpose by any means or forms (including but not limited to advertising purposes) without written approval from the Chief Executive Officer, SIRIM QAS International Sdn. Bhd. Please refer the last page for Conditions Relating to the Use of Test Report.

THIS TEST REPORT IS ISSUED IN SECURED PDF SOFTCOPY

Applicant : WANS LEGACY SDN BHD
Lot 71 Kg Pasir Putih
Bukit Cempaka
21060 Kuala Nerus
Terengganu Darul Iman

Manufacturer : - same as above -

Product : CLC FOAM BOARD
Brand: WL Board
Model: PMJ – 1020 – S
Size: 4ft (L) x 8ft (H)

Reference Standard/
Method of Test : Please refer to Page 2 of this test report

Description of Sample : Please refer to Figure 1 in Page 2 of this test report.

Date Received of
Complete Application : 23 July 2020

Job No. : J20201460374

Description of Test
Results : The test results of the submitted test sample are described in
Pages 3 and 4 of this test report.

Issued Date : 29 July 2020

Approved Signatories:

(Ir Zarina Rasmin)
Senior Consultant



(Rahmad Abd Shukor)
Head

Plastics and Composite Materials Section
Testing Services Department

SIRIM

Wans Legacy Sdn. Bhd

REPORT NO.: 2020PC0590 PAGE: 2 OF 4
 This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This Test Report shall not be reproduced, except in full and shall not be used for any purpose by any means or forms (including but not limited to advertising purposes) without written approval from the Chief Executive Officer, SIRIM QAS International Sdn. Bhd. Please refer the last page for Conditions Relating to the Use of Test Report.

Methods of Test:

1. ASTM D638: 2014 - Standard Test Method for Tensile Properties of Plastics
2. ASTM D790: 2015^{e2}- Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials
3. ASTM D570: 1998 (Reapproved 2018) - Standard Test Method for Water Absorption of Plastics
4. ASTM D2240: 2015 – Standard Test Method for Rubber Property – Durometer Hardness
5. ASTM D6117: 2016 - Standard Test Methods for Mechanical Fasteners in Plastic Lumber and Shapes.

Description of Sample:

Test sample shown in Figure 1 was received on 23 July 2020.

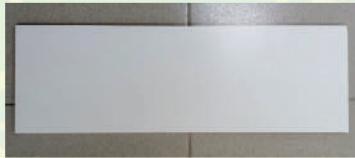


Figure 1. Photograph of 'CLS FOAM BOARD' Sample



REPORT NO.: 2020PC0590 PAGE: 4 OF 4
 This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This Test Report shall not be reproduced, except in full and shall not be used for any purpose by any means or forms (including but not limited to advertising purposes) without written approval from the Chief Executive Officer, SIRIM QAS International Sdn. Bhd. Please refer the last page for Conditions Relating to the Use of Test Report.

Results:

CLC FOAM BOARD
Brand: WL Board
Model: PMJ – 1020 – S
Size: 4ft (L) x 8ft (H)

NO.	PROPERTY	RESULT ± MU*	TEST METHOD
6	Hardness, Shore D	64 ± 0.3	ASTM D2240 Test parameters: Ø Time interval: 1 second Ø Specimen thickness (total): 9,0 mm Ø Number of layers: 1 Test date: 24 July 2020
7	Direct Screw Withdrawal**	502 N	ASTM D6117 Test parameters: Ø Test speed: 2,5 mm/minutes Ø Screw diameter: 4 mm Test date: 27 July 2020

Notes:

1. *The reported measurement of uncertainties (MU) were calculated using coverage factor k = 2 which gives a level of confidence of approximately 95%.
2. **Not SAMM Accredited.



REPORT NO.: 2020PC0590 PAGE: 3 OF 4
 This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This Test Report shall not be reproduced, except in full and shall not be used for any purpose by any means or forms (including but not limited to advertising purposes) without written approval from the Chief Executive Officer, SIRIM QAS International Sdn. Bhd. Please refer the last page for Conditions Relating to the Use of Test Report.

Results:

CLC FOAM BOARD
Brand: WL Board
Model: PMJ – 1020 – S
Size: 4ft (L) x 8ft (H)

NO.	PROPERTY	RESULT ± MU*	TEST METHOD
1	Tensile Strength	(6,75 ± 0,1) MPa	ASTM D638 Test parameters: Ø Specimens type: Type 1 Ø Crosshead speed: 5 mm/minute Ø Gauge length: 50 mm Ø Number of specimens tested: 5 Test date: 24 July 2020
2	Elongation at Break**	7,7 %	
3	Flexural Strength	(17,1 ± 0,7) MPa	ASTM D790 Test parameters: Ø Span length: 143 mm Ø Crosshead speed: 3,8 mm/minute Ø Number of specimens tested: 5 Test date: 24 July 2020
4	Modulus of Elasticity	(1,510 ± 10) MPa	
5	Water Absorption**	0,78 %	ASTM D570 Test parameters: Ø Duration: 24 hours Ø Immersion liquid: Water Ø Number of specimens tested: 3 Test date: 24 to 25 July 2020

Notes:

1. *The reported measurement of uncertainties (MU) were calculated using coverage factor k = 2 which gives a level of confidence of approximately 95%.
2. **Not SAMM Accredited.



CONDITIONS RELATING TO THE USE OF SIRIM QAS INTERNATIONAL TEST REPORT

1. A Test Report will be issued in respect of Testing Services conducted and shall relate only to the sample actually tested. SIRIM QAS International makes no warranty whatsoever and the Applicant shall not represent in any manner that any duplication or mass production of the Product is same as the sample actually tested or that SIRIM QAS International has tested any of the duplicated or mass-produced Product. When a statement of conformity to a specification or standard is applied, the Measurement Uncertainty of test has been considered.
2. The Test Report shall not be amended, changed, varied or modified in any manner whatsoever by the Applicant or otherwise.
3. If the Test Report is to be furnished to any third party or to the public, each such Test Report shall be furnished in full, legible and in its entirety.
4. The Test Report shall not be reproduced and shall not in any event be used for any advertising purposes or whatsoever without written approval from the Chief Executive Officer of SIRIM QAS International of No 1, Persiaran Dato' Menteri, Building 8, Section 2, P.O. Box 7035, 40700 Shah Alam, Selangor Darul Ehsan.
5. Customer (Applicant/Manufacturer/Factory, etc.) is not permitted to use any SIRIM QAS International, SIRIM or other SIRIM's subsidiaries logo or words on packaging, sample's manual, technical specification, brochures/flyers or any other means without the prior written approval from the Chief Executive Officer of SIRIM QAS International.
6. If such approval is obtained from the Chief Executive Officer of SIRIM QAS International, the Applicant may only include the phrase, 'A sample of this product has been tested by SIRIM QAS International (Test Report No. (dated) ... (for what test) ... (to which standard)' or such similar words which stress that only the Sample was actually tested. This phrase shall only be used for the purpose of product advertisement or product promotion (eg. brochures). For avoidance of doubt, the statement shall not be used on the sample and packaging of the sample.
7. In the event there is an investigation from a Government Regulatory Agency concerning the Applicant's Test Report, SIRIM QAS International may disclose the information pertaining to the Test Report for purposes of such investigation.
8. Further or in the alternative, it is strictly forbidden unless with prior written approval from the Chief Executive Officer of SIRIM QAS International, to represent in any manner whatsoever that SIRIM QAS International, SIRIM and/or other SIRIM's subsidiaries has endorsed, approved or validated the Product of the Applicant in any manner whatsoever.
9. In the event the Applicant is found in breach of this provision, SIRIM QAS International, SIRIM and/or other SIRIM's subsidiaries without prejudice to any other rights and remedies may take whatever action necessary including but not limited to:
 - a) Informing and placing a notice in the media;
 - b) Obtaining an injunction from Court (cost on a solicitor-client basis to be borne by the Applicant);
 - c) Refusing to accept any further Product for Testing Services from the Applicant or whoever related to the Applicant, whether subsidiary or otherwise;
 - d) Instructing the Applicant to withdraw and recall the advertisement, statement or document in question and advertise a clarification and apology to SIRIM QAS International, SIRIM and/or other SIRIM's subsidiaries twice in a national publication of SIRIM QAS International's choice at the Applicant's sole cost; and
 - e) Informing or lodging a report pertaining the Applicant's Test Report with the relevant authorities.
10. SIRIM QAS International is committed in supporting an environmentally-friendly business practices by reducing paper consumption, therefore we do not issue any hard copy of Test Report to the Applicant. However, certified true copy(ies) of the Test Report may be issued upon request by the Applicant upon payment of the relevant fee.
11. Issuance of Amendment Report due to the following reasons are chargeable to the Applicant :
 - a) Changes in details of the Applicant name and/or address;
 - b) Changes in details of the Manufacturer's name and/or address;
 - c) Changes in details of the Factory location name and/or address;
 - d) Changes in details of the model and/or type designation
12. However, issuance of Supplementary Report due to the following reasons are FOC :
 - a) Misprints and typo errors;
 - b) Missing technical information as agreed in PP1 form;
 - c) Test data not reported;
 - d) Mistake in reporting of test data
13. Corrections to report shall only be allowed if the date of issuance of the original report has not exceeded 6 months and shall be limited to maximum 3 times, after either case whichever occurs earlier, an Amendment or a Supplementary Report shall not be issued.

TECHNICAL REPORT

Pvc Foam Board



The Singapore Green Labeling Scheme Secretariat hereby grant:

Potentech (Guangdong) Limited
 No. 12 Junehang Road, Guangzhou Economic & Technological Development District, Guangzhou 510630, China
 the right to use the Singapore Green Label for

POTENTECH PVC FOAM SHEETS & MOULDING
 Q41-002-2376
 "Made From Recycled Material"

Validity: 24 July 2016 to 23 July 2017



EDWIN SEAH
 Executive Director
 Singapore Environment Council




SGS TEST REPORT

No. : QZMR10002008
 Date : Sep. 27, 2014
 Page: 2 of 3

Test Information:
 Sample description: See photo
I. Test conducted:
 This test was conducted according to NF P 80-007 2004 Fire safety building interior lining materials - Classification according to their reaction. And the test methods as follows:
 NF P82 501 1995 Safety against fire - Building materials - Reaction to the tests - Radiation test used for rigid materials, or for materials on rigid substrates (flooring and finishes of all thicknesses, and for flexible materials under heat stress)
II. Details of classified product:
 The details of the tested specimen given below have been prepared from information provided by the sponsor of the test. All values quoted are nominal, unless otherwise are given.

Thickness (mm)	About 16.0mm
Color	White
Size of Sample	1 Length: 400mm; Width: 300mm

III. Conditioning:
 Prior to testing, the sample was conditioned in an atmosphere having a temperature of 23±2°C and a relative humidity of 50±5% until constant mass is achieved. The mass is considered as constant when two successive weighings 24 hours apart do not differ by more than 0.1% (or 0.1 g take the highest mass value).
 -----To be continued-----



SGS TEST REPORT

No. : QZMR10002008
 Date : Sep. 27, 2014
 Page: 1 of 2

POTENTECH(GUANGDONG) LIMITED
 NO.12, JUNEHANG ROAD, GUANGZHOU ECONOMIC AND TECHNOLOGICAL DEVELOPMENT DISTRICT, GUANGDONG, CHINA


The following sample(s) were submitted and identified on behalf of the client as:

Sample Name : PVC FOAM BOARD
 Ref No. : 407000004
 Manufacturer : POTENTECH(GUANGDONG) LIMITED
 Sample Information : THICKNESS: 16MM
 SGS Ref No. : QP12000004-3.3, AL00000400
 Test Performed : Solenometer (as requested by applicant)
 Date of Receipt : Sep. 14, 2014
 Test Period : Sep. 14, 2014 to Sep. 26, 2014

Test results: Please refer to the following page(s)
 Conclusion: Classification: MZ
 -----To be continued-----

Signed for and on behalf of
 SGS CSTC Ltd.

 Jia Jia
 Engineer




SGS TEST REPORT

No. : QZMR10002008
 Date : Sep. 27, 2014
 Page: 3 of 3

IV. Test results
 NF P82-001 1995 Test by Radiation
 Exposed face (downward): One face of Specimen

	Specimen 1	Specimen 2	Specimen 3	Specimen 4	Average
Time of ignited (minutes) (t1) (seconds)	88	107	117	149	
Time of ignition (propagated) (t2) (seconds)	DNF	DNF	DNF	DNF	
Sum of the weight of the sample (g) (m)	336	334	334	363	
Sum of the number of burning contribution (C1)	550	428	300	441	
$q = \frac{100 \cdot C_1}{m \cdot \sqrt{t_1}}$	11.0	7.2	00	7.5	8.0
Flaming (yes/no) (F1a/N)	No	No	No	No	
Non flaming (yes/no) (F2a/N)	No	No	No	No	

Note:
 1) Test for the test piece to ignite as required from after 3 has been placed in the cabinet.
 2) Test for the test piece to ignite after 3 has been placed in the cabinet.
 3) In the case of the maximum height of the flames (h) recorded in every 30 seconds period (3) continuous during each test.
 4) The total duration of burning contribution above the top of the radiator (h) calculated whether above or on both sides of the specimen faces.
 5) In the classification index obtained from the data derived from each test:
 DNF: Do not ignite
 -----To be continued-----



SGS TEST REPORT

No. : QZMR10002008
 Date : Sep. 27, 2014
 Page: 4 of 5


Statement:
 The test results relate to the behaviour of the test specimen of a product under the particular conditions of the test. They are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

The test results relate only to the specimen of the product in the form in which were tested. Small differences in the composition or thickness of the product may significantly affect the performance during the test and may therefore invalidate the test results. Care should be taken to ensure that any product, which is supplied or used is fully representative of the specimens, which were tested.

Annex I. Requirements
 Table 2: Results of classification for the rigid materials and flexible materials, which thickness more than 3mm

Requirement	Flame Spread		FCH	
	<3 mm	>3 mm	<0.5 MJ/kg	>0.5 MJ/kg
No effective information	MF		MF*	MF
q<2.5	M1			
q<10	M2			
q<50	M3			
h<300	M4	NC		

* For the classification: MF of multi-layer systems and painted wood materials, refer to clause 3.3.6, 3.3.3, 3.3.4 and appendix C.
 ** The meaning of the index q refer to clause 3.2.3.4 of NF P 80-007 2004.
 *** If the materials presented a particular behaviour, the classification also needs to refer to Table 3.
 -----To be continued-----




SGS TEST REPORT


No. : QZAT1400000009
 Date : Oct 20, 2014
 Page: 1 of 3

CUSTOMER NAME: POTENTECH (GUANGDONG) CO., LTD.
 ADDRESS: NO.12, JUNEHANG ROAD, GUANGZHOU ECONOMIC AND TECHNOLOGICAL DEVELOPMENT DISTRICT, GUANGDONG, CHINA

The following sample(s) were submitted and identified on behalf of the client as:

Sample Name : PVC FOAM BOARD
 SGS Ref No. : QZAT1400000009M, CANAUTO41700001
 Date of Receipt : Sep. 08, 2014
 Testing Start Date : Sep. 08, 2014
 Testing End Date : Sep. 10, 2014
 Test Results: For further details, please refer to the following page(s).

Signed for and on behalf of
 SGS CSTC (Singapore) Services Co., Ltd. GC Branch Testing Centre

 Jia Jia
 Technical Manager




SGS TEST REPORT


No. : QZMR10002008
 Date : Sep. 27, 2014
 Page: 3 of 3

Table 3: Results of classification for the materials presented a particular behaviour

Test for hotwork materials	Criteria of classification			
	Not ignite the working	Not ignite the working	Ignite the working	Ignite the working
Flame persistence (F1)	No drops	No dripping (within 0.180s)	Flaming drops (V DNF)	Non flaming (within 0.180s)
Flame persistence (F2)	M1	M1	M2	M4
Flame persistence (F3)	M2	M2	M3	M4
Flame persistence (F4) - 150 010	M3	M3	M4	M4

Note: The above test was carried out by a SGS laboratory.

Photo:

 End of report



SGS TEST REPORT

No. : QZAT1400000009
 Date : Oct 20, 2014
 Page: 2 of 3


Test Part Description:
 Specimen No. : SGS Sample ID : Description :
 S01 : CAN41-170000 001 : White plastic board

Remarks:
 (1) 1 mg/kg = 1 ppm = 0.0001%
 (2) MCL = Method Detection Limit
 (3) ND = Not Detected (= MCL)
 (4) * = Not Registered

Examination:
 Test Method : With reference to SCA 275, analysis was performed by UV-Vis

Test Method	MSI	MCL	RE	Client/Limit	Result
Formaldehyde content	mg/kg	1.0	ND	4.0	Pass

Remark: Results & photos of this report refer to test report CANAUTO41488001.



SGS TEST REPORT

No. : QZAT1400000009
 Date : Oct 20, 2014
 Page: 3 of 3

Sample photo:


SGS authenticates the photo on original report entry
 -----End of Report-----



CERTIFIED ORGANIZATION



CLIENTS





WANS LEGACY SDN. BHD.
LOT 71, KAMPUNG PASIR PUTEH,
BUKIT CEMPAKA,
21060 KUALA NERUS,
TERENGGANU.

Tel : 09-668 0571

017-811 1570

019-800 8678

017-938 7846

014-515 0257

Email: wanslegacy02@gmail.com