COMPANY PROFILE

## VISION THERMOPLASTIC SDN.BHD.

(SPECIALIZED IN THERMOPLASTIC FABRICATION AND PIPING SYSTEMS)

#### VISION

'To become a leader in Thermoplastic Piping Installation and Fabrication'.

#### **MISSION**

Vision Thermoplastic Sdn.Bhd.'s primary is to continually enhance the technical services & commitment to develope the market in the field of thermoplastic piping installation and fabrication.

Our company has set their goals to improve the expansion with technical know-how and latest equipment to cater for our ever increasing and challenging industries.

Vision Thermoplastic Sdn.Bhd. have also developed the rigorous training program to ensure our people meet the performance scale that enable them to perform efficiently following by quality Management System.

#### **OBJECTIVE**

Our aim is to enhance Customer Satisfaction Requirements through an effective application of the system, which contains in the international standard: ISO 9001:2008 in enhancing our ability for continual improvements and the assurance of conformity to customer and applicable statutory and regulatory requirement•

## **QUALITY POLICY**

We are committed as a team to meet the Requirements, Expectations and Satisfaction of our customer and Enhance Continual Improvement and Effectiveness of the Quality Management System.

## **CORPORATE OVERVIEW**

#### **About Us**



Cert. No.: SG06/0691

Vision Thermoplastic Sdn.Bhd., incorporated over 20 years ago in 1994, (was formerly known as Syarikat Perniagaan Persaudaraan See, (SPPS) established at 1982) is a premier company name mainly in Thermoplastic Piping & Fabrication for the Electronics Plant, Wafer Industries, Power Plants, Electroplating and Petrol Chemical Industries. As contractor, VISION THERMOPLASTIC SDN. BHD. is registered with Construction Industry Development Board (CIDB) and achieved its ISO9001:2008 Certification since 2006 from United Kingdom Accreditation System (UKAS). Over the years, the company since have skilled workers in the capacity in site management, supervision and coordination. Job's quality performances are assured through our group of experience workers whose skills are continuously up-graded through work exposure, technical support and first hand product training given by our principal.



## **CORPORATE INFORMATION**

**Company Name**: Vision Thermoplastic Sdn.Bhd.

**Date of incorporation**: 1994

Company Number : 328648-H

CIDB Registered No : 1971114-SL04489

Grade Registered : G3

Principal Activities : Thermoplastic Fabrication and Piping System

Authorized capital : RM 1,000, 000.00

**Paid-up Capital** : RM 700, 000.00

Bankers : Public Bank Berhad

Managing Director : Richard A.K. See

**Registered Address:** No;12, Jalan SP 4/3, Seksyen U3, Subang Perdana,

40150 Shah Alam, Selangor.

**Phone** : 603-7846 7099 (Hunting Line)

**Fax** : 603-7846 2289

**Email** : rockkee1@vt.com.my,visionkl@vt.com.my,

rs@vt.com.my,

Website : <a href="http://www.vt.com.my">http://www.vt.com.my</a>





#### **BRANCHES**

(ASSOCIATED COMPANY)

## BRANCHES:

#### \*PENANG OFFICE

BLOCK D-G-8, PERSIARAN RELAU, SRI ABADI, SUNGAI ARA, 11900 BAYAN LEPAS, PENANG. BRANCH MANAGER : TAN KENG KUAN

CONTACT NO.: 019-456 0779

#### \*KULIM OFFICE

NO.141 JALAN SUASA 4,
TAMAN SUASA,
09000 KULIM , KEDAH.
PROJECT MANAGER : MR. LEOW KAM
CHEONG

### IN ASSOCIATION WITH:

#### \*\$IN HAI CHEONG (M) \$DN.BHD.

-ONE STOP THERMOPLASTIC SOLUTION-

No 12, JALAN SP 4/3, SEKSYEN U3, SUBANG PERDANA, 40150 SHAH ALAM, SELANGOR.

SALES MANAGER : MR. CHE KUAN HONG

CONTACT: 012-290 0938

#### \*VI\$ION HARDWARE ENGINEERING \$DN.BHD.

No 11, JALAN SP 4/3, SEKSYEN U3, SUBANG PERDANA, 40150 SHAH ALAM, SELANGOR.

SALES MANAGER: MR. LIM KOK LEONG CONTACT: 019-327 7755

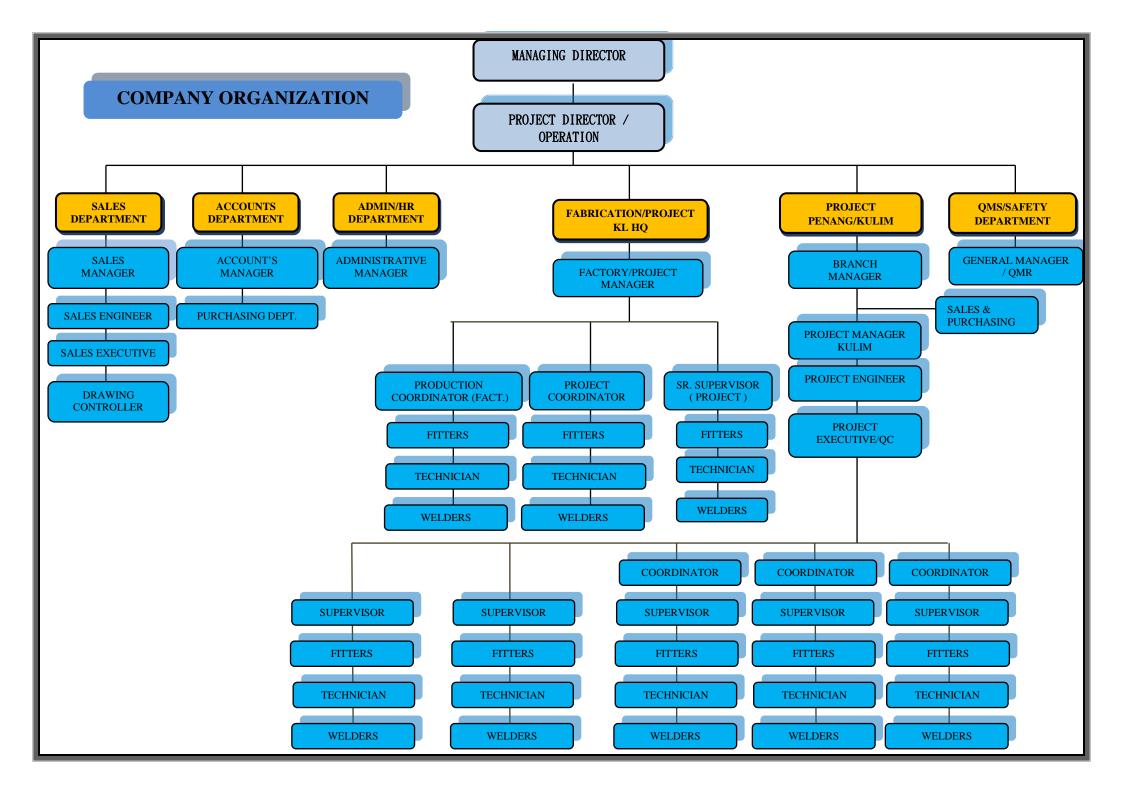
## **STORE**

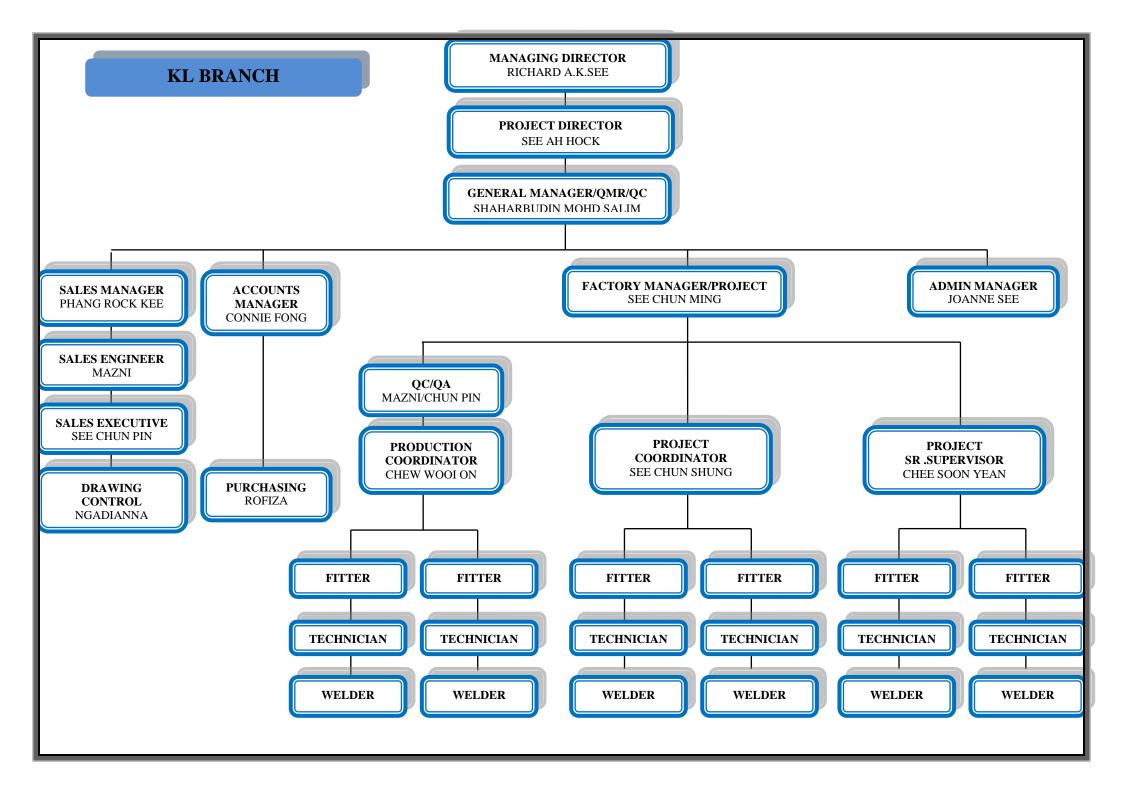
#### \*\$HAH ALAM \$TORE

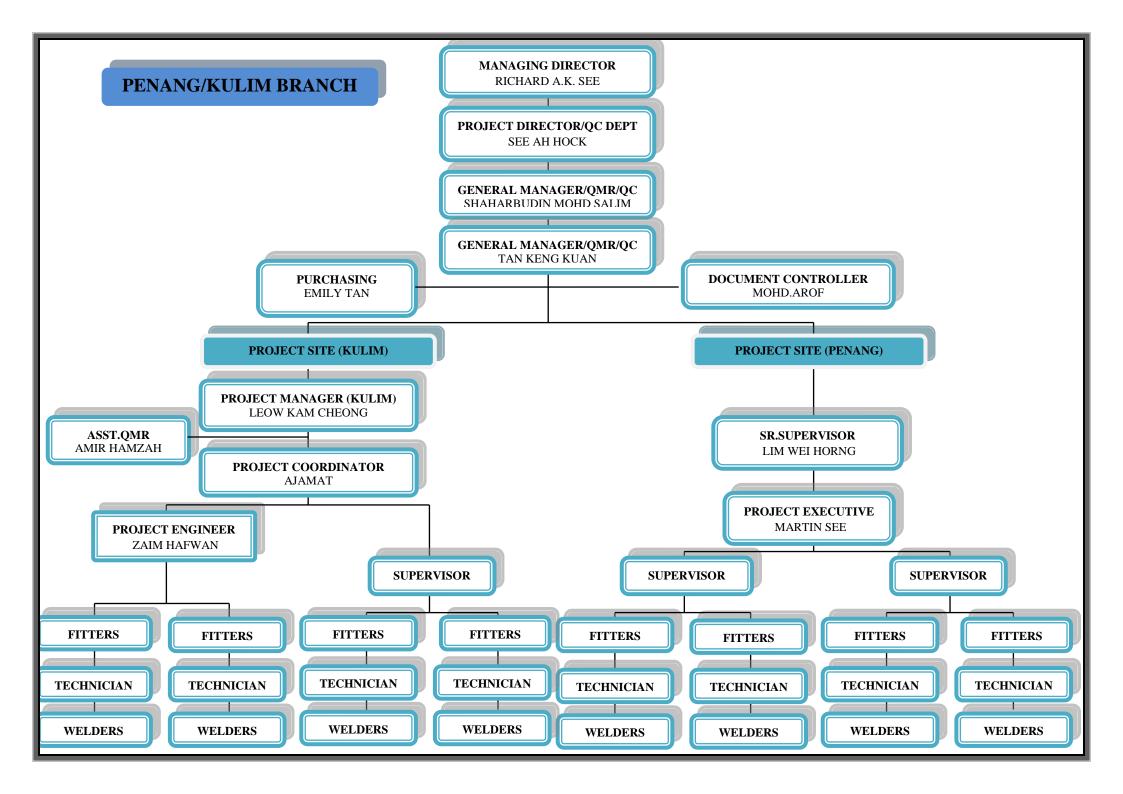
NO: 69, JALAN PENDEMAR 27/90, SEKSYEN 27, MEGAH INDUSTRIAL PARK, 40000 SHAH ALAM, SELANGOR.

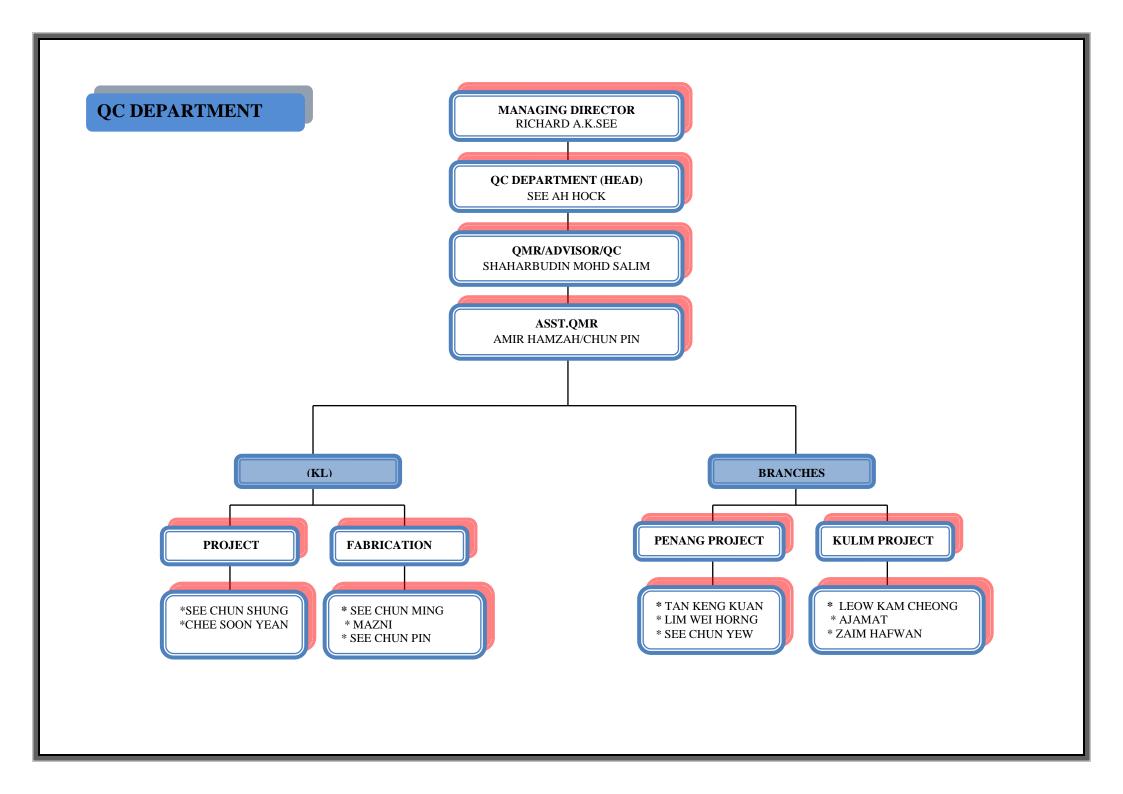
#### \*\$UBANG PERDANA \$TORE

NO: 3, JALAN SP 4/3, SEKSYEN U3, SUBANG PERDANA, 40150 SHAH ALAM, SELANGOR.









#### **COMPANY EXPERIENCE & CAPABILITIES**

- Installation of Process Utility Piping / Equipment Hook-Up
- Installation of High Purity PVDF & PP Piping for UPW Loop / Equipment Hook-up
- Installation of Ultra Pure Chemical Delivery / Equipment Hook-Up.
- Installation of Equipment & High Purity PVDF Piping for Ultra Pure Water System
- Installation of Equipment & Piping for Waste Water Treatment Syst
- Internal lining of Thermoplastic & FRP for Mild Steel Pressure Vessel / Concrete Tanks.
- Installation of Chemical Drain Piping System / Equipment Hook-Up
- Construction & Installation of Process Exhaust Ducting / Equipment
   Hook-Up
- Fabrication and Installation of Air Washer
- Fabrication and Installation of Chemical Box
- Fabrication of Chemical Fume Scrubbers.
- Fabrication of PVC/PP/PE/PVDF/FRP Tanks as per client's specifications.

### MACHINIRIES AND MANPOWER LIST

1. IR BUTT FUSION (+GF) IR-63/PLUS 6	+GF+
IR BUTT FUSION (+GF) IR-110 2	.5
3. IR BUTT FUSION (+GF) IR-225/PLUS 5	
For High Purity Thermoplastic Piping.	
4. BUTT WELD M/C (INGENIA) 2	
5. AIR COMPRESSOR (SANLI HEAVY DUTY) 3	
6. DRYER (ROTORAIR SC)	TRO NOUSTRIAL
BENCH DRILL (WOO IL MACHINE)	7
BEND SAW (ARFA)	
TABLE SAW (OAV)	
GENERATOR SET (DANYO)	100
4" POTABLE BEND SAW (WINSAW)	1
HOT AIR BLOWER (LEISTER)	
HOT AIR WELDING (LEISTER) 40	
ARC WELDING M/C 8	
15 MINI EXTRUDER MACHINE (MUNSCH) 10	1
16 SPARK TESTER (LEISTER) 3	

NO.	MANPOWER	NOS
1.	MANAGING DIRECTOR	1
2.	PROJECT DIRECTOR	1
3.	ADMINISTRATION	6
4.	GENERAL MANAGER	1
5.	SALES MANAGER	1
6.	FACTORY MANAGER	2
7.	PROJECT MANAGER	2
8.	BRANCH MANAGER	1
9.	ENGINEER	2
10.	PROJECT EXECUTIVE	2
11.	PROJECT COORDINATOR	5
12.	PRODUCTION COORDINATOR	1
13.	PROJECT COORDINATOR	6
14.	TECHNICIAN	6
15.	FITTER	19
16.	WELDER	7
17.	GENERAL WORKER (SKILLED WORK)	8

#### PROJECT REFERENCE

#### OSRAM OPTO PROJECT (T.T.E ENGINEERING)

- •Hook up grinding NSG 1150V process utility piping.
- •Install general Exhaust PP Piping for 7FLLO Machine.
- •Install vacuum, PCW & exhaust Piping for 7FPAL7 Machine.

### HOYA PROJECT (T.T.E NGINEERING)

- •Hook up utility for NH40H
- •Install PVC sch80 waste piping from PS3 room to WWTP

### FUJI PROJECT (T.T.E ENGINEERING)

•To dismantle and reinstall utility for polishing pat B Dip Machine.

### IBIDEN PROJECT (T.T.E ENGINEERING)

- •Install and modify eye wash basin, eye shower, drain pan and drain piping for secondary base on Building 1.
- •Install drain pan to cover al chemical piping and lead sensor piping.
- To install WWTP and DI Piping at IBIDEN phase 2.

## WESTERN DIGITAL (WD) PROJECT (T.T.E ENGINEERING)

- •To install PVC Exhaust ,Set up utilities for FTP Machine.
- •To install ring blower high static exhaust piping at MA7.

## B BRAUN PROJECT (T.T.E ENGINERING)

•To install process drain, chemical drain, normal drain, scupper drain, normal storm drain & cyclone drain pipe.

## TOYO MEMORY PROJECT (T.T.E ENGINEERING)

• To install Exhaust Piping.

## INCHIKOH PROJECT (T.T.E ENGINEERING)

• To install raw water PVC main Piping and clean room.

#### SEM PROJECT (T.T.E ENGINEERING)

• To install DI water piping.

### INFINEON TECHNOLOGY (Kulim Hitech)

- •To modify CSULF drain Piping.
- •To install new CSULF drain piping at support B L3 to L2 Fab Core.

#### **KURITA WATER INDUSTRIES**

- •To install Filter Press Piping and WWTP piping.
- •To install new CSULF drain piping at support B L3 to L2 Fab Core

### KURITA WATER (M)

- •To install KMN 04 Piping at linkway.
- To install 33% HCL Pump header piping.

#### TS SOLAR PROJECT (INTELLIGENT TECHNOLOGY SERVICES)

- •To install cold D.I and waste Water piping.
- •Replacement of Domestic Water Piping for B108 and B109 1<sup>ST</sup> Floor System.

#### SILTERRA

- To install UPW new stick for tool PITRTE O5.
- To hook-up PCW S/R for tool PITRTE 09.

## ATOTECH (JAPAN)

- Supply PVC drain tank and parts for IEM2 project.
- PLB Line Installation Line 1,2,3,4 & 5.
- •CU24 Line Installation Line 1,2,3,4,5,6,7 & 8.

## MITSUI COPPER FOIL PROJECT (MESCOENG)

- Supply PVC tanks and Parts for TR.203 and TR.205.
- To install and modify PVC piping to TR.101,TR.104, TR.108, TR.201, TR.203 and TR.205.

## TOKUYAMA PROJECT – (MESCOENG)

• Supply PVC tanks and Parts.

### DESMET BALESTRA

• Supply PVDF + FRP Vessel Tank and parts.

### HENG LEE COMPOSITE

- Supply PE NATURAL Vessel tanks and parts.
- Supply PE BLACK Vessel Tanks and parts.

### PP DUCTING (FABRICATED)





### PVC / PVC CLEAR FABRICATED



**PVC DRAIN POT** 



**PVC PARTS** 



PVC BOX



PVC CLEAR MIST COVER

### PP WHITE FABRICATED



PP PUMP BOX



PP DAMPER



PP CHEMICAL BOX



PP COMPARTMENT TANK





#### **PP GREY FABRICATED**

#### PP VESSEL TANK



#### PP ROUND TANK



#### PP SQUARE VESSEL WITH EXHAUST



#### PP TOWER WITH SKID



#### PP U-TANK





PP ROUND TANK C/W CONICAL BOTTOM

# PE BLACK/PE NATURAL FABRICATED



PE TANK WITH CONICAL BOTTOM



PE MAKE-UP TANK



**PE TANK** 



PE NATURAL TANK



PE NATURAL TANK

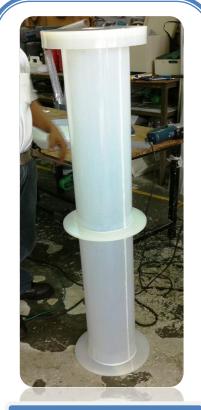
#### PVDF/PVDF+FRP FABRICATED



**PVDF SIGHT GLASS** 



PVDF + FRP TANK



**PVDF PIPE SPOOL** 



**PVDF STATIC MIXER** 



PVDF + FRP TANK (HORIZONTAL)

## PAST MAJOR PROJECTS EXPERIENCE

#### SILTERRA (KULIM) VAULT BOX SYSTEM PROJECT





### WESTERN DIGITAL (JOHOR) FRP TANK INSTALLATION





## **COMPANY INVOLVEMENT**



PVDF PUMP SKID



CHEMICAL DOSING PUMP



FILTERATION SYSTEM



SUS AIR WASHER

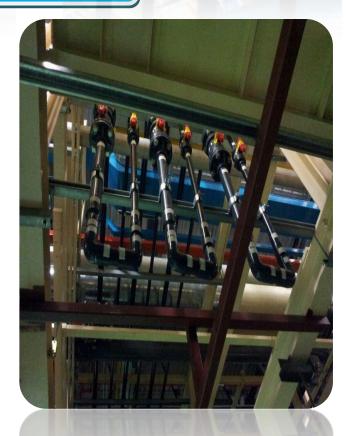
## **PROJECT SITE**

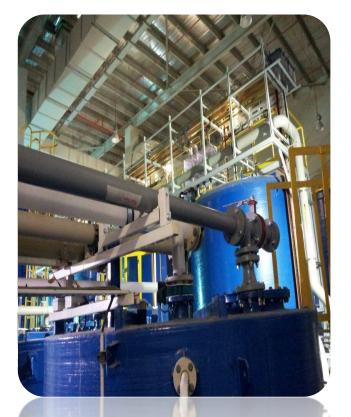




## IEM - IBIDEN PROJECT

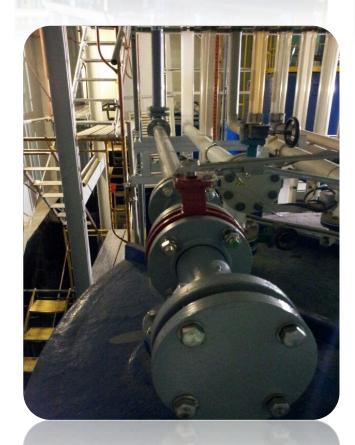


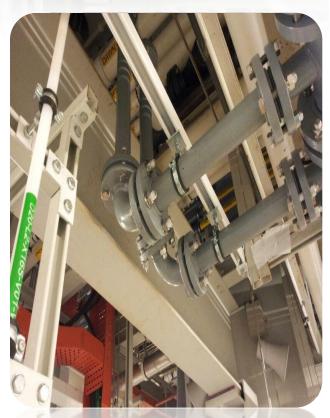






**INFINEON PROJECT** 









# 1<sup>ST</sup> SOLAR PROJECT



















## **OSRAM PROJECT**









# 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 di belakang Perakuan ini

No Pendaftaran: 1971114-SL044489

Nama Kontraktor: VISION THERMOPLASTIC SDN. BHD.

Alamat Berdaftar : NO. 12 , JALAN SP 4/3 SEKSYEN 4 SÜBANG PERDANA

SUBANG PERDANA 40150 SHAH ALAM SELANGOR

Gred, kategori dan pengkhususan berdaftar

G3 Tidak melebihi RM1,000,000 ME

Tarikh Mula Berkuatkuasa:

14 AUG 2012

M11 M15

Tarikh Habis Tempoh Perakuan:

13 AUG 2015\*

\*Perakuan ini hendaklah diperbaharui selewat-lewatnya 60 hari sebelum tarikh habis tempoh.

STATUS: AKTIF - Kontraktor yang diawardkan projek semasa perakuan pendaftaran ini dikeluarkan.





Certificate SG06/00691

SGS

SGS

The management system of

## Vision Thermoplastic Sdn. Bhd.

No. 12, Jalan SP 4/3, Seksyen U3 Subang Perdana, 40150 Shah Alam, Selangor MALAYSIA

has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

Fabrication of Thermoplastic Products and Installation of Thermoplastic Piping System

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2008 requirements may be obtained by consulting the organisation

This certificate is valid from 16 January 2015 until 15 January 2018 and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 10 November 2017 Issue 5. Certified since 16 January 2006

Authorised



SGS United Kingdom Ltd Systems & Services Certification Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

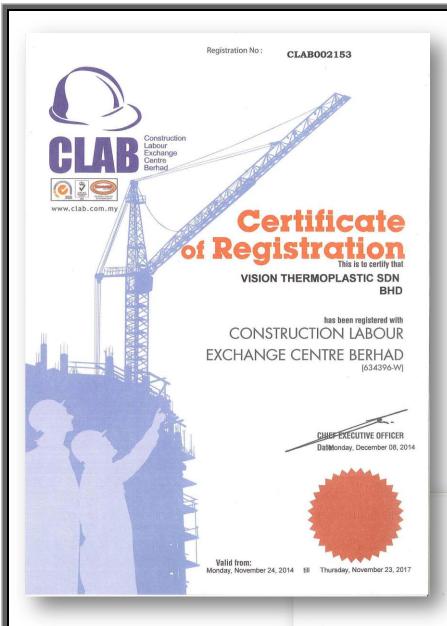
SGS 9001-8 01 0614







This document is issued by the Company subject to its General Conditions Certification Sonnies accessible of www sps continues, and conditions the Attention is drawn to the limitations of liability, indemnification and jurisdiction accesses setablished Berellin The authenticy of this colorent may be verified that private sps. continue Our Company (Certified Client-Directories) Certified-Client Directories asps. Any misubdivious of state of the Certification of the Corrector appearance of the Sociement is unusual and orthodors may be correctly appearance of the Sociement is unusual and orthodors may be



JKED No. 3

No. Lesen/Sijil: Licence/Certificate No.: B10-CJ-02000813/2002



KASTAM DIRAJA MALAYSIA ROYAL MALAYSIA CUSTOMS

Lesen/Sijil Licence/Certificate

Nama Syarikat: Name of Company:

Alamat Syarikat/Premis: Address of Company/Premise:

Dilesenkan di bawah Seksyen/Peraturan: Licensed under Section/Regulation:

Aktiviti:

Berkuatkuasa:

Tempat dikeluarkan: Place of issue:

Tarikh dikeluarkan:

VISION THERMOPLASTIC SDN BHD

NO. 11 & 12, JALAN SP 4/3, SEK. 4, SUBANG PERDANA 40150 SHAH ALAM, SELANGOR

SALES TAX ACT 1972

415 ( BARANGAN BUATAN PLASTIK )

22/08/1996

WISMA KASTAM, PELABUH

28/08/1996

ABDUL LATIF B. MOH

b.p. Ketua Pengarah Kastam for the Director General of Customs