
CURRICULUM VITAE

(JAHAUHADI BIN HJ.SALLEH)

(August 2013)



Jauhadi Bin Hj. Salleh

Contact Details

Address : No.77, Jalan Pulai Indah 5/14, Taman Pulai Indah, Johor Bahru, 81110, Johor Darul Tak'zim, Malaysia
Telephone No. : NA
Mobile No. : 0167024807 / 0177321207
Email : Hadi_s6@yahoo.com

Personal Particulars

Age : 41 years
Date of Birth : 24 Aug 1972
Nationality : Malaysia
Gender : Male
Marital Status : Married
IC No. : 720824-01-6159

Qualification

Qualification : **BTEC (Business Technology & Engineering Certification)**
Higher National Diploma (HND) Electrical & Electronics Engineering
Field of Study : Engineering (Electrical/Electronic)
Major : Electrical Power Engineering
Institute/University : British Malaysia Institute, Malaysia
Graduation Date : 1997

Qualification : Professional Certificate
Field of Study : Engineering (Electrical/Electronic)
Major : **Wiremen** (PW1)
Institute/University : Institut Kemahiran Mara, Pekan, Malaysia
Grade : Pass
Graduation Date : 1993

Certification

Chargeman AO (2001) – Institut Latihan Perindustrian Pasir Gudang, Johor
AutoCAD Level 1~3 (1999) - RPI Holdings, Johor Jaya
Various short courses certificates gained – Relevant with job scope and organized by vendor and company

Experience

Employment History

Company Name : **Dynac Sdn. Bhd.**
Position Title : Production Engineer
Position Level : Executive
Specialization : HVAC/Mechanical/Metal Sheet Fabrications
Industry : Oil & Gas
Duration : June 2009 - present
Monthly Salary : MYR 4160 (Basic) + 280 (Allowance)
Work Description :

Dynac Sdn. Bhd. Is located in Tanjung Langsat Industrial Estate and close to Tanjung Langsat Port and owned by 100% bumiputera (Dato' Abd Rahman Muhamad Syarif). He is also the CEO of Dynac Group Co. Hold a RC and VDP of Petronas for several types of products such as cable support, Fin-cooler tower and HVAC System till 2011.

My main duty is supporting Operational Manager in organize production line which consist of few teams like AHU, ACCU, Piping, Ducting & Dampers, GI Ducting & CNC. Co-operate with engineering and project teams in order to meet delivery and FAT schedule. Create maintenance record and routine checklist for each machines and tools. Raise the work order to maintenance and facilities manager for service or repair any tools & equipment necessarily. Dealing with machine vendors and servicing team.

As a members of internal auditor team for ISO9001:2008 that awarded to company last year (AFAQ). Implementing 5S procedure for factory (production floor) housekeeping. Create manufacturing process flow charts for each section. Also doing cutting plan drawings for AHU equipments. Do material requisitions for certain section and co-operate with procurement dept.

Together with QA/QC team develop a quality checklist and standard procedure of fabricating, welding and instruments installation in order to meets the local and also international client's standard specifications such as :-

1. Shell – Design Engineering Procedure (DEP Code)
2. Petronas – Petronas Technical Specification (PTS)
3. ExxonMobil – Malaysia Project Design Specification (MPDS)

As a members of Dynac HVAC Safety & Health Committee, I am always co-operate with safety officer or promoter to ensure all the fabrication staff or contract workers have to fulfill the minimum requirements of the OHSAS 18001:2007 Certification. Analyze or identifying any hazard or risk possible to happen in each workstation in the production floor which we call HIRAC (Hazard Identification & Risk Assessment Checklist). Scheduled to join safety officer for walk about session in every month.

Went to Jakarta for business trip & factory visit to Schneider Electric Indonesia (PT Cikarang) in last year as per company previous planning (JV). Transfer the jobs to new team.



Berantai Platform in progress (example)

Projects Involved :

1. Turkmenistan Block 1 Dev. Project - Serving Process Substation Area 04 & Main Substation Area 03
2. Gemusut Kakap Semi Submersible FPS Project - FGC Control Building, Generator Control Building, HPC1 & HPC2 Control Building, Living Quarters Control Building & Warehouse Control Building (2009)
3. South Furious Dev. Project - FCU Control Building (2009)
4. South Furious (SFDP-A) HVAC Upgrading Project - Accommodation Module (2009)
5. Tangga Barat Central Processing Platform - AHU System 7 (2010)
6. Yentagun Phase 4 Dev. Project - AHU Equipments 5001, 5002 & 5003 (2010)
7. St. Joseph Re-Development Project - Fan Coil Unit (FJJT-G) (2010)
8. Kinabalu NAG Dev. Project - New project HVAC System (2011)
9. Seligi F & G Platform Project - Rejuvenation (2011)
10. Semangkok B Platform - Rejuvenation (2012)
11. Tapis EOR & Rejuvenation Project - Tapis Q (2012)
12. Cendor Phase II FPSO Project (2012)
13. Telok B Project (Exxon EMEPMI) - Rejuvenation (2012)
14. Bekok-C (IMR & ER) - Rejuvenation (2012)
15. Tapis EOR & Rejuvenation Project - Tapis R (2012)
16. Kebabangan Petroleum Operating Company (KPOC) - New Project (2013)
17. Wheastone Project (Chevron Australia Ptd. Ltd) - CCU & AHU Project (2013)



Gemusut's AHU unit



Gemusut's ACU unit



Berantai's FCU unit



Berantai's Damper units



Exhaust & Supply Fan unit



Ducts Penetration (on platform)



Site installation



GI Ducting

Company Name : **Grand Banks Yacht Sdn. Bhd.**
Position Title : Electrical Designer
Position Level : Non-Executive
Specialization : Engineering - Electrical
Industry : Marine / Aquaculture
Duration : June 2004 - Nov 2008
Monthly Salary : MYR 2750 (Basic) + 500 (Allowance)
Work Description :

Duties:

Grand Banks is one of luxurious dependable diesel cruiser and the famous branded boats in the world. As an electrical designer, my duties are to draw and design AC and DC electrical schematics for some electrical appliances and equipment installation. Redraw or produce and integration drawing from vendors' schematic diagram to meet Grand Banks' specification or standards.

Create a standard reference drawing for production guidance. Ensure the production and installation process meets ABYC recommendations. Do some process recognition and improvement against any mismatching or unsuitable installation which is the main point of manufacturing specifications under National Marine Manufacturer Associations (NMMA)

Deal with vendors regarding parts specification or new products. Joint an inspections team in several inspections. Discuss with others section in the way to get the best design and installation.

Boat model involved :



GB Eastbay 47/55 FB & SX



GB Eastbay 39SX, 46SX



GB Heritage 41/54EU



GB Aleutian 53/65/72RP



Cabin Cockpit



Cabin Area



Galley Area



Master Bedroom

Company Name : **Seiko Electric Asia (M) Sdn. Bhd**
 Position Title : Control Panel Designer
 Position Level : Junior Executive
 Specialization : Engineering - Electrical
 Industry : Electrical & Electronics
 Duration : Dec 1997 - June 2004
 Monthly Salary : MYR 2150 (Basic + Allowance)
 Work Description :

Duties:

Seiko Electric Asia (M) Sdn. Bhd. is subsidiaries company of Hitachi Group. Designing a control panel unit for high and low voltages. Discuss with the client regarding function and specification that they need. Compiling all data for components or parts identification. Went to Koga City, Fukuoka Japan for manufacturing and design training.

Do modification on the existing panel against adding panel upgrading or changing the process. Sometimes monitoring or supervise fabrication process which handled by sub-contractor as per specifications.



Applied System

- Voltage Class 110kV, 66KV
- Line configuration 2 electric feeder lines in parallel with two or three terminals
- Accident Current Short-circuit Current Max31.5kA (Equivalent to Circuit Breaker Rating Current)
- Earth Fault Current Max 500A Min 100A

Prevention method

- Line Selection Relay method
Main Circulatory Shunt(50S). Earth Fault(50G). FD Circulatory Shunt(51D). Earth Fault(64VF)
- Distance Relay method(DZ)
Main Circulatory Shunt(44S). Overload(51S). Earth Fault(67G.64V). FD Circulatory Shunt(51D). Earth Fault(64VF)

External Dimensions		Width700 x Height2300(Except name plate110) x Depth 450
Rating	Control Power	DC110V
	Tinction	5Y7/1
Integrated Devices	Re-Open cycle	(Type A) 10 lines, (Type B) 6 lines
	Test Unit	Type A Type B Each 1 unit
	Other	Type B Integrated Trouble Detection Equipment Implemented Power Outage Breaker in re-Open Cycle Unit



Motor Control Center



Power Center (above 400V)

Clients:

1. Terasaki Co. Ltd Singapore
2. TPC Petrochemical Singapore
3. Sumidurez Co. Ltd Singapore
4. Organo Co. Ltd Thailand and etc.

Company Name	: Matsushita Audio Video
Position Title	: Assistant Engineer
Position Level	: Junior Executive
Specialization	: Engineering - Electronics/Communication
Industry	: Consumer Products / FMCG
Duration	: July 1997 - Dec 1997
Monthly Salary	: MYR 1800 (Basic only)
Work Description	:

Do testing or preparing manufacturing specifications for few kinds of video player and recorder. Identifying any weakness in assembly lines and find out the solution. Monitoring production process, e.g. PCB soldering process or components and parts insertion. I will propose any solution to my manager in order to improve our (dept) performance.

Model involved:



Panasonic KVH Series – Video Recorder / Player

Skills

(**Proficiency: Advanced** - Highly experienced; **Intermediate** - Familiar with all the basic functionalities; **Beginner** - Just started using or learning the skill)

Skill	Years	Proficiency
AutoCad	>5	Advanced
Certified as Wireman (PW1) from JBE	>5	Intermediate
Certified as Chargeman (AO) from JBE	1	Intermediate
Adobe PhotoShop	1	Beginner

Languages

(**Proficiency: 0=Poor - 10=Excellent**)

Language	Spoken	Written
Japanese	2	0
Bahasa Malaysia	10	10
English	7	7

Text Resume / Additional Info

Career Objective: - To gain more experience in electrical and electronics field. Willing to try a new field if got a chance. Trying to get the better offer which may improve my family and personal life. Prefer to work with the healthy administration and management and also attractive environment

Strength :-

Self motivated, Sense of responsibility & interested in new or advanced technology equipments. Familiar with computer usage packages including AutoCAD software. Experience in domestic and industrial wiring. A sheet metal fabrication experience also may help me to be versatile employee.

Availability : After notice period of 1 month or less

Job Preferences

Expected Monthly Salary : Negotiable
Willing to Travel : Yes
Willing to Relocate : Will Consider
Possess Own Transport : Yes

References

Name : Tengku Ikhwanudin Bin Tengku Ibrahim
Relationship : Freind
Position : Mechanical Inspector (Rotating)
Company : ExxonMobil
Telephone : 012-7800719
Email : tengku_ikhwan@yahoo.com

Name : Sheikh Ayub Bin Sheikh Abd Rahim
Relationship : Ex-superior
Position : Dynac Group Quality Manager (Tjg Langsat)
Company : Dynac Sdn. Bhd.
Telephone : 017-7373075
Email : sheikh@dynac.com.my

INSTITIUT KEMAHIRAN MARA



SIJIL BERHENTI

Alamat:-

26600 PEKAN,
PAHANG.

Nama: JAHAUHADI BIN SALLEH

No. Daftar: 4996

Alamat: NO: 5, LORONG 4, JALAN 9/16
81700 PASIR GUDANG, JOHOR.

No. Kad Pengenalan: A 2208633

Tarikh Lahir: 24.8.1972

Kursus: ELEKTRIK

Sessi: DISEMBER 1991 - NOVEMBER 1993

Kedatangan: 100 %

Masa Latihan: 2 TAHUN

Kelulusan Akedamik: SPM - 1

Sebab Berhenti: TAMAT LATIHAN

Nama & alamat Ibu/Bapa/Penjaga: NO: 5, LORONG 4, JALAN 9/16
81700 PASIR GUDANG, JOHOR.

Sukan & Olahraga: PENGURUS PASUKAN BOLA SEPAK.

Keputusan Peperiksaan Akhir I.K.M: LULUS.

Keputusan Lain-lain Peperiksaan:

Kelakuan: BAIK

Lain-lain Kegiatan: SETIAUSAHA KELAB BIMBINGAN USAHAWAN, AHLI JAWATAN KUASA KELAB
ELEKTRIK DAN AHLI ST. JOHN AMBULANCE.Catitan: SEORANG PELATIH MEMPUNYAI DAYASAING DAN BERPOTENSI MAJU DALAM BIDANG
YANG DICEBURI.

Tarikh: 31 NOV 1993

PENGETUA

Pengarah
Institut Kemahiran Mara,
Pekan, Pahang.



Majlis Amanah Rakyat

setelah mendapat kepastian daripada
JAWATANKUASA PENILAIAN DAN PERSIJILAN
LATIHAN KEMAHIRAN MARA
dengan ini menganugerahkan

Sijil Kemahiran

dalam jurusan

PENDAWAI ELEKTRIK SATU FASA
IKM PEKAN, PAHANG

kepada

JAHAUHADI BIN SALLEH
NO. K. P : A 2208633

Ketua Pengarah
MARA



Setiausaha Majlis
MARA

Tarikh: **22 FEBRUARI 1994**

No. Sijil: **39105**

Perakuan No. :

PW-T-1-B-0046-1995



No. 016546

BORANG N

(PERATURAN 56)

**KERAJAAN MALAYSIA
JABATAN BEKALAN ELEKTRIK
AKTA BEKALAN ELEKTRIK 1990
PERAKUAN KEKOMPETENAN SEBAGAI PENDAWAI**

Nama : JAHAUHADI BIN SALLEH

Kad Pengenalan Pemegang No. : A2208633

Tarikh Lahir Pemegang : 24/08/1972

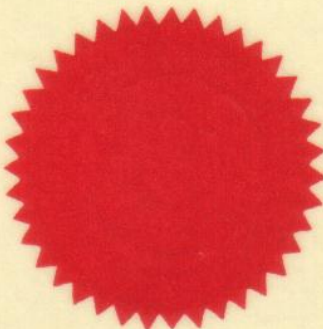
telah pun diperiksa dan didapati memiliki kelayakan yang ditetapkan oleh Peraturan-Peraturan Elektrik 1994 yang dibuat di bawah Akta Bekalan Elektrik 1990, Perakuan Kekompетенan ini sebagai Pendawai adalah dengan ini dikeluarkan kepadanya dan tidak boleh digunakan oleh mana-mana orang lain.

KATEGORI : P W1

SEKATAN, JIKA ADA : SATU FASA

TEMPAT : KUALA LUMPUR
IKM, PEKAN

TARIKH : 24/01/1995



Tandatangan atau
cap jari pemegang

12/6/05



Ir. MOHD ANNAS BIN HJ. MOHD NOR

Ketua Pengarah Bekalan Elektrik, Malaysia

Sekiranya Perakuan ini sampai kepada milikan mana-mana orang selain daripada orang yang kepadanya Perakuan ini dikeluarkan, Perakuan ini hendaklah dikembalikan serta-merta kepada Ketua Pengarah, Jabatan Bekalan Elektrik, Malaysia.

Perakuan No. :

PJ-T-1-B-0681-2001



No. 037570

BORANG M
(PERATURAN 56)

KERAJAAN MALAYSIA
JABATAN BEKALAN ELEKTRIK
AKTA BEKALAN ELEKTRIK 1990
PERAKUAN KEKOMPETENAN SEBAGAI PENJAGA JENTERA

Nama : JAHAUHADI BIN SALLEH

Kad Pengenalan Pemegang No. : 720824-01-6159

Tarikh Lahir Pemegang : 24/08/1972

telah pun diperiksa dan didapati memiliki kelayakan yang ditetapkan oleh Peraturan-Peraturan Elektrik 1994 yang dibuat di bawah Akta Bekalan Elektrik 1990, Perakuan Kekompetenan ini sebagai Penjaga Jentera adalah dengan ini dikeluarkan kepadanya dan tidak boleh digunakan oleh mana-mana orang lain.

KATEGORI : A 0

SEKATAN, JIKA ADA : Sistem Voltan Rendah
(Tanpa Talian Aerial dan Stesen Janakuasa)

TEMPAT : KUALA LUMPUR
KAWASAN SELATAN

TARIKH : 02/05/2001



Tandatangan atau
cap jari pemegang



Ir. HJ. YAKUB BIN BACHIK

Ketua Pengarah Bekalan Elektrik, Malaysia

Sekiranya Perakuan ini sampai kepada milikan mana-mana orang selain daripada orang yang kepadanya Perakuan ini dikeluarkan, Perakuan ini hendaklah dikembalikan serta-merta kepada Ketua Pengarah, Jabatan Bekalan Elektrik, Malaysia.

DI BAWAH NAUNGAN
SERI PADUKA BAGINDA YANG DIPERTUAN AGONG



PERSATUAN BULAN SABIT MERAH MALAYSIA
(MALAYSIAN RED CRESCENT SOCIETY)

**SIJIL PENGENALAN PERTOLONGAN
CEMAS DAN RESUSITASI
KARDIO-PULMONARI**

(INTRODUCTION TO FIRST AID & CARDIO PULMONARY RESUSCITATION)

Adalah dengan ini diakui bahawasanya

JAHAUHADI BIN SALLEH - 720824-01-6159

telah lulus peperiksaan bagi mata pelajaran
**PENGENALAN PERTOLONGAN CEMAS
DAN
RESUSITASI KARDIO-PULMONARI
PERSATUAN BULAN SABIT MERAH MALAYSIA**

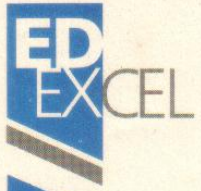
Cawangan : **JOHOR**
Daerah :
Tarikh Dikeluarkan : **17HB OKT 2000**
Tarikh Luput : **03HB SEPT 2003**
No. Sijil : **18125**

JOHAN BIN SHAMSUDDIN
SETIAUSAHA AGUNG
PERSATUAN BULAN SABIT MERAH MALAYSIA

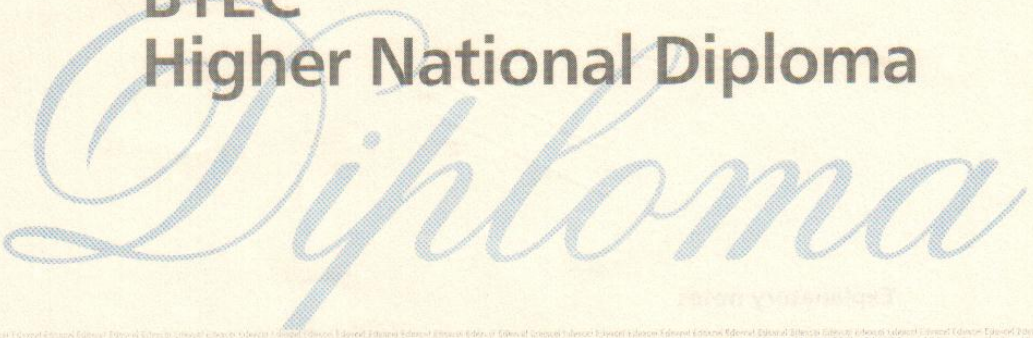
SIJIL INI ADALAH SAH UNTUK TEMPOH 3 TAHUN DARI TARIKH PEPERIKSAAN
AHLI PERSEKUTUAN ANTARABANGSA PERSATUAN-PERSATUAN PALANG MERAH DAN BULAN SABIT MERAH



EDEXCEL
FOUNDATION



BTEC Higher National Diploma



ENGINEERING (ELECTRICAL/ELECTRONIC)

is awarded to

JAHUAHADI SALLEH

who has completed a BTEC approved programme at

TUAS POLYTECH (KUALA LUMPUR)

IN PARTNERSHIP WITH WIGAN AND LEIGH COLLEGE

SEPTEMBER 1997

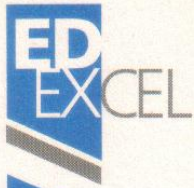
33753C : K1524 : M330635 : R000187756 : 24.08.72

Christine Townsend

Chief Executive
Edexcel Foundation



EDXCEL FOUNDATION
INCORPORATES BTEC
AND LONDON EXAMINATIONS



Notification of Performance

Student registration number

Student name

M330635

JAHAUHADI SALLEH

HIGHER NATIONAL DIPLOMA ENGINEERING (ELECTRICAL/ELECTRONIC)

MODULE

VALUE LEVEL GRADE

TUAS POLYTECH (KUALA LUMPUR) IN PARTNERSHIP WITH WIGAN AND LEIGH COLLEGE

COMMON SKILLS PROFILE

Managing & developing self

Working with & relating to others

Communicating

Managing tasks & solving problems

Applying numeracy

Applying technology

Applying design & creativity

ELECTRICAL PRINCIPLES A

MANAGEMENT & ORGANISATION STUDIES

MEASUREMENTS & INSTRUMENTATION

ELECTRICAL POWER A

POWER ELECTRONICS A

CONTROL ENGINEERING A

PROGRAMMABLE LOGIC CONTROLLERS

USE OF COMPUTER PACKAGES

ELECTRICAL POWER B

QUALITY ASSURANCE & TECHNIQUES

WIRING REGULATIONS (A)

MATHEMATICS FOR ENGINEERING

PROJECT

ENGINEERING PROJECT

(CONTINUED ON NEXT PAGE)

H MERIT
H DISTINCTION
H MERIT
H DISTINCTION
H DISTINCTION
H DISTINCTION
H DISTINCTION
1.0 H PASS
1.0 H MERIT
1.0 H PASS
1.0 H PASS
1.0 H PASS
0.5 H PASS
1.0 H MERIT
1.0 H MERIT
1.0 H MERIT
1.0 H MERIT
1.0 H MERIT
1.0 H MERIT

Christina Townsend

Chief Executive
Edexcel Foundation



Notification of Performance

Student registration number

M330635

Student name

JAHUAHADI SALLEH

HIGHER NATIONAL DIPLOMA ENGINEERING (ELECTRICAL/ELECTRONIC)

MODULE

VALUE LEVEL GRADE

(CONTINUED FROM PREVIOUS PAGE)

TIAS POLYTECH (KUALA LUMPUR) IN PARTNERSHIP WITH WIGAN AND LEIGH COLLEGE

PROGRAMMABLE LOGIC CONTROLLERS
DIGITAL ELECTRONICS
ENGINEERING COMMUNICATIONS
ANALOGUE ELECTRONICS

0.5	N/H	PASS
1.0	N/H	MERIT
1.0	H	MERIT
1.0	H	MERIT

THIS STUDENT HAS QUALIFIED FOR THE ABOVE AWARD

33753C : K1524 : 24:08:72

SEPTEMBER 1997

certificate



NCC is pleased to confirm that

JAHAUHADI BIN SALLEH

has attended and passed an

AUTOCAD (LEVEL 1 / 2 / 3) - DISTINCTION

NCC Validated Course in

RPI HOLDINGS SDN BHD

Signed:

A handwritten signature in black ink, appearing to be 'R. S. M.', written over a horizontal line.

Director of Education

Date: *21st January 1999*

NCC
Oxford House, Oxford Road, Manchester, M1 7ED, UK
Tel: +44 (0) 161 228 6333 Fax: +44 (0) 161 242 2193

000367



PUSPATRI

JOHOR SKILLS DEVELOPMENT CENTRE



Dengan ini diakui bahawa

This is to certify that

JAHAUHADI SALLEH

telah berjaya menamatkan kursus
has successfully completed the course in

MICROSOFT ACCESS

yang telah diadakan pada
which was held on

28 – 29 JUNE 2001

di
at

**JOHOR SKILLS DEVELOPMENT CENTRE SDN BHD
PASIR GUDANG INDUSTRIAL ESTATE
JOHOR**



HJ. MOHD. ZAHARAN BIN HJ. MOHD. ISMAIL
Pengerusi / Chairman of PUSPATRI

NO: **B-1216**

Certificate of Achievement

awarded to

JAHAUHADI BIN SALLEH

for successfully completing the

QSM11 FAMILIARISATION

10 MARCH, 2005

Date



Training Instructor **ALAN / JOHNNY**



TRAINING CENTER

This is to certify

Mr Jahauhadi Bin Salleh
has successfully completed 3 days
commissioning certification course
for the Onan Marine Generator
November 2005

Mr Raymond Lim
Technical Director
17 November 2005

Ms Angilene Ang
General Manager
17 November 2005

Authorized Distributor

SINGAPORE • CHINA • HONG KONG • TAIWAN • MALAYSIA • INDONESIA • MALDIVES • THAILAND • PHILIPPINES