### Mohamed Ali Mustafa Ali

Email: <u>nimo1982@yahoo.com</u>

+201020989842, +2 (02)37754597



Date of Birth: 30-1-1982

Nationality: Egyptian

Marital Status: Married

Military Status: Exempted

Education

University Degree: B.Sc Engineering Helwan University

Major: Electrical Power & Machine

Grade: Good

Project Grade: Excellent

Graduation Year: 2003

<u>Previous Experience</u> <u>13 YEARS</u>

- ❖ THE UNITED COMPANY FOR BAG PRODUCTION ONE YEAR(2003-2004)
- ❖ EGYPTIAN SUGER AND INTEGRATED INDUSTRIES COMPANY (HAWAMEDIA EQUIPMENT AND MACHINARY FACTORY) FOR THREE YEARS (2004-2007)
- ❖ AL-SALEM COMPANY FOR WELDING AND CUTTING MACHINES 6 YEARS AS

MAINTENANCE MANGER (2007-2013)

❖ ARABIAN OFFICE FOR IMPORT AS IMPORT AND SALES MANGER (2013 TILL NOW)



### Experience in:

- VERY FOOD EXPERIENCE IN MARKETING AND VERY FAMILIAR WITH THE INCOTERMS
   AND IMPORTING PROCESS
- VERY FOOD EXPERIENCE IN MARKET ANALYSIS
- Cnc OXY & plasma cutting machines sales/ maintenance AND installation.(ESAB-KOIKE-AIR LIQUIDE(FRO)-MESSER).
- Welding machines sales / maintenance and installation of automatic welding machines.
- Adjustable speed drives (AC-DC- SERVO –STEPPER).
- CNC Machine tool maintenance .
- Machine tool sales/maintenance lathes, shearing, bending machines
- Sales/ maintenance of over head traveling cranes
- Diesel generators, compressors.

### **Qualification**

### Computer skills:

- •Very good internet experience.
- Operating Systems (Windows, Dos.).
- •Microsoft office (Word, Excel, Power point, Front page)

Assembly Language (For Control Process) For Z80

Plc Programming by using Ladder language

### <u>Languages</u>

• English : Very good

### Extra courses:

CUTTING SYESTEMS AND TECHNOLOGY OF CUTTING AT MESSER GROSS
UMSTADT GERMANY

Welding/Cutting techniques at Airliquide-Paris-France

Automatic control by using contactors at (Don Bosco) institute (Graduated with good grade).

General English course at the American University in Cairo.

Training in west Cairo power station

Measurement and Control instruments in SUGER TECHNOLOGY INSTITUTE

Automatic control of hydraulic systems in EGYPTIAN ENGINEERING

SOCIETY

Job Requested

• Job Field : Sales manger - Maintenance manger

REFERANCES ARE AVALIABLE WHEN REQUESTED



VACADEMY

Parthenay, 29rd September 2010

# CERTIFICATE OF TRAINING BY ALW

I undersigned Pierre Souchard, as Services Pole Manager, attests that:

Eng. MOHAMED ALI MUSTAFA (AL Salem Comp.

Followed successfully the training described below:

Welding Systems:

- o Equipment Hardware & Software
- o Programming and utilization
- o Diagnostics
- o Maintenance and Fault finding

From September 2th - 29rd 2010

Pierre SOUCHARD
SERVICES POLE MANAGER

www.airliquidewelding.com

Numéro de déclaration d'activité : 11.95.00010.95



KOIKE EUROPE B.V.

Telefoon 075 - 612 72 27
Telefax 075 - 670 22 71
Internet www.koike.nl
E-mail info@koike.nl

Grote Tocht 19 1507 CG Zaandam Holland

Place, date: Zaandam, June 12, 2009 Subject: Application for a visa

Dear Sir / Madam,

The company Koike Europe B.V. invites Mr. Mohamed Aly Mostafa Aly from the company Al Salem in Egypt to come to The Netherlands for a training during the period of 14.06.2009 until 20.06.2009.

MOHAMED ALY MOSTAFA ALY Passport no. 344348

During this period, Mr. Mohamed Aly Mostafa Aly will visit Koike Europe B.V. in Zaandam, The Netherlands for a Technical Training.

Koike Europe BV guarantees to provide for the hotel accommodation for Mr. Mohamed Aly Mostafa Aly during his stay in The Netherlands. That will be from the 14 <sup>4h</sup> of June till the 20<sup>th</sup> of June 2009. During this time he will stay at:

Bastion hotel Wibautstraat 278 1505 HR Zaandam

T. +31 (0)75 670 6331

We hope that we have informed you sufficiently and that Mr. Mohamed Aly Mostafa Aly will get a visa to visit us. If you have any questions or if you need additional information, please do not hesitate to contact us.

KOKE Europe

burs faithfully.

Sydney Sonier

Service Manager

+31 75-612 72 22



# Certificate

### Mohamed Aly Mostafa Aly

has participated from Jan. 21<sup>st</sup> - Jan. 23<sup>rd</sup> 2009 on the training course

**CNC** Cutting machines

covering:

OmniWin® CADNest OmniCad CADNest

Groß-Umstadt, 23.01.2009

Messer Cutting & Welding GmbH

H. forell

1. P. a. Mausun -



# Certificate

### Mohamed Aly Mostafa Aly

has participated from Jan. 19<sup>th</sup> to Jan. 20<sup>th</sup> 2009 on the training course

## **Global Control**

covering:

Operation of the control
Theory of the cutting method
Safety when cutting
Machine care
Sensomat Alfa

Groß-Umstadt, 23.01.2009
Messer Cutting & Welding GmbH

Part of the Messer World

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MESSER (

**Cutting Systems** 

# Certificate

# Mohmd Ali

Has participated from January 18. to January 20. 2009 on the training:

# CNC Cutting machines

Course contents:

Maintenance GlobalControl AlFa-torch and Drives

Groß-Umstadt, 20.01.2009 Messer Cutting & Welding GmbH

H. Jane, E

a lawur -







# ENGLISH STUDIES DIVISION

Acknowledges that

has attended the following course:

English: Intermediate Stage, Level 304 - FALL 2003

A attendance 20 out of 24 sessions

and achieved

Associate Dean For Administrative Affairs & Registrar



### Girlik derinding

۸۲ شارع رمسیس ۱ القاهرة ص.ب ۱۶۹ مرکز حرکة برید رمسیس ت: ۱۲۹۰ ۲۹۰ ۲۹۰ ۵۷۷۰۰۲۱ فاکس: ۵۷۲۰۰۲۹ ۵۷۲۰۰۲۱

الم السيد المراف م / عبر احساء دست

السيد الاستاذ / خليل ابراهيم عنسا ي رئيس الشئون الادارية / شرقة المدّر والدناسيات التكامليسة

تحية طيبة وبعد،،،

بالإشارة إلى ترشيحكم للسادة المهندسين المذكورة أسماؤهم عاليه لحضور الحلقة الدراسية عن:

" أنظمة التحكم الآلي الميدروليكي وتطبيقاتها "

نرجو التفضل بالإحاطة بأنهم حضروا الحلقة المذكورة والتي عقدت بمقر الجمعية في فترة مسانية من السبت ٢٠٠٦/٤/١٥ إلى الاربعاء ٢٠٠٦/٤/١٩ ، كما قاموا زيارة ميدانية إلى شركة ياسر فهمى للأنظمة الهيدرونيكية صباح يوم الخميس ٢٠٠٦/٤/٢٠.

وقد تلقى المهندسون المشاركون دراساتهم في هذه الحلقة طبقا للبرنامج الموضوع لها والذي يشمل:

- Components and Standard of Haydraulic Control Systems.
- Construction of Basic Hydraulic Circuits and Simple Calculation.
- Electro-Hydraulic Proportional Valves and Servo Valves.
- Basic of the Hydraulic Control Systems.
- Predictive Maintenance of H.C.S. and Experimental Demonstration.
- Trouble Shooting Techniques with Case Studies.

هذا وقد شارك السادة المهندسون في مناقشات الحلقة المذكورة ، وتَع تسليم كل منهم شهادة بحضور الحلقة.

وتفضلوا بقبول فائق الاحترام،،،

مين الشنون العلمية

Significant is

أ.د.م. مصطفى عبدالمنعم شعبان

تحريرا في ١١٤/٢٠٠٠

