Curriculum vitae

Contact Information

Full name: NGUYEN KIM HIEU

Date of birth: 06-05-1981

Address: TRANG DAI Ward, BIEN HOA CITY, ĐONG NAI

Marital status: Married

Email: <u>hieu.design17@gmail.com</u>

Mobile: 0982.802.606

CAREER OBJECTIVE

- Learn more things when working in multinational companies to accumulate much experience for future promotion.

Conditional personal development professional working, active and more independent.

General information

- I have got experience of 14 years working in Indoor - Outdoor Furniture Industry.

I wish to work in an international environment and have chance to learn more of Quality Control,
 Ttechnical – design in furniture industry.

- I will try my best work, I think! I am confident in doing Technical, Design, QC

Work Experience Total: 14 years

March -2019 - Proc

Product Engineer

(Representative office Riverside Furniture)

Job Description:

- Responsible for new product development (indoor furniture)
- Responsible for PPS (indoor furniture)
- I am understand some Standard testing. Stability ASTM F2057, ...

March -2018 – February 2019

Engineering Supervisor (Representative office MAGNUSSEN LOGISTICS CO., LTD

Job Description:

- Responsible for new product development (indoor and mass production)
- Responsible for assessing the risks of new products before mass production.
- Prepare technical documents for Quotation
- Prepare technical documents for making Sample
- Prepare technical documents for mass production.
- I am understand some Standard testing. Example: EN 581-1; EN 581-2, EN 581 -3, EN 1022, EN 14749, Stability ASTM F2057, ...

May -2017 -

February - 2018:

Quality Control & Technical Representative office FCD FURNITURE INT'LTD

Job Description:

- Responsible for new product development (indoor & outdoor) and mass production.
- Responsible for assessing the risks of new products before mass production.
- Responsible for product quality inspection in the production process.
- Responsible for production planning, to implementation, quality control
- Prepare technical documents for Quotation
- Prepare technical documents for making Sample
- Prepare technical documents for mass production.
- Oc (sample, inline, Final inspection) in order all factory.
- I am understand some Standard testing. Example: EN 581-1; EN 581-2, EN 581 -3, EN 1022, EN 14749,

2012 -2017:

Technical, Quality Control IRIS FURNITURE INT'LTD

Job Description:

- Responsible for new product development (indoor & outdoor) and mass production.
- Responsible for assessing the risks of new products before mass production.
- Responsible for product quality inspection in the production process.
- Responsible for production planning, to implementation, quality control
- Prepare technical documents for Quotation
- Prepare technical documents for making Sample
- Prepare technical documents for mass production.
- Qc (sample, inline, Final inspection) in order.
- I am understand Standard testing. Example: EN 581-1; EN 581-2, EN 581 -3, EN 1022, EN 14749,

2005 - 2012

Designer and technical Staff Truong Thanh Furniture Corporation, Binh Duong

Job Description:

- Responsible for new product development (indoor & outdoor) and mass production.
- Responsible for assessing the risks of new products before mass production.
- Responsible for product quality inspection in the production process.
- Responsible for production planning, to implementation, quality control and productivity.

- Prepare technical documents for Quotation
- Prepare technical documents for making Sample
- Prepare technical documents for mass production.

Education

Graduated from Vietnam Forestry University, Hanoi (August 2004)

Profession: Forestry Product Processing

Skills

Language:

English: can read technical documents in English and communicate with customer regarding furniture technical issues.

Computer Skill

- Autocad 2D, 3D
- Autodesk 3ds Max
- Photoshop
- Microsoft Office
- Some other softwares

Other Skills

- Leadership Skills: 7 years of use
- Communication skills: 7 years of use
- Team working skill: 7 years of use