



Rev.1

# INTRODUCTION OF SPEC VINA

 기술사인증원



# INTRODUCTION OF HEAD OFFICE



ISO 9001, ISO 14001, OHSAS 18001, TS 16949, ISO 22000

Certification!

SPEC provide beyond certification.

- SPEC merged KTL and QCPE (Quality Control Professional Engineers) culture.
- SPEC has dream and future, and do our best social responsibility as sound C.B.
- SPEC will be your successful business partner for management system and product certification.



# COMPANY HISTORY

- 1998. 01. : Established LTD company
- 1998. 07. : Accredited as ISO 9001 CB (KAB-QC-18)
- 1999. 12. : Accredited as ISO 14001 CB (KAB-EC-08)
- 2002. 11. : Registered section office of KPEA
- 2006. 11. : Accredited as ISO 22000 CB (KAB-FC-04)
- 2007.06. : M&A the KTL Management System Dep.
- 2007.06. : Registered lifelong education institution (No.181)
- 2007.09. : Approved the remote control training institution
- 2007.08. : Established Taiwan office
- 2007.11. : Registered Taiwan BSMI (09600136561)
- 2013.09. : Accredited as OHSAS 18001 CB (KAB-OC-14)
- 2014.03. : Established Vietnam Branch(SPEC VINA)  
Joint agreement for OHSAS Certification with
- 2014.06. : KOSHA(Korea Occupational Safety and Health Agency)
- 2016.06. : Accredited as ISO 9001/14001:2015 CB
- 2012. 05. : KAB & SPEC Seminar - Management system and Certification
- 2013. 11. : Plastic Seminar for Korean companies in Hanoi
- 2014. 03. : Established Vietnam Branch(SPEC VINA)
- 2014. 03. : Cooperate with VPC & VICC
- 2014. 11. : ISO 9001 Lead Auditor course in Hanoi
- 2014. 12. : ISO 9001 Lead Auditor course in Ho Chi Minh
- 2014. 12. : Participants in Vietnam & Korean consulting conference in Ho Chi Minh
- 2015. 03. : Management System & International Standardization (QUATEST3 in Ho Chi Minh)
- 2015. 03. : Management System revise & International Standardization (KOCHAM in Binh Duong Province )
- 2015. 06. : ISO 9001 Lead Auditor course in Hanoi
- 2015. 08. : Anodizing process diagnostics and reporting (Samsung electronics Vietnam)
- 2016. 03. : Six Sigma Green Belt course (QUATEST3 in Ho Chi Minh)

## ▶ MANAGEMENT SYSTEM CERTIFIED

- ISO 9001

- TS 16949

- ISO 27001

- ISO 22000

- ISO 13485

- ISO 14001

- OHSAS 18001

## ▶ TRAINING

- Quality Management System auditor course (QM, AU, TL Module)
- Environmental Management System auditor Course (EM, AU, TL Module)
- Occupational Health and Safety Management System Auditor Course (OH, AU, TL Module)
- Internal Auditor Course
- Internal Training based on demand

## ▶ VISION

**A certification body giving value to clients through a management system certification**

- **Sustainability**
- **Prevention**
- **Effectiveness**
- **Efficiency**

## ▶ POLICY

**SPEC establish, operate and maintain effective certification systems to implement certification activities of national and international management systems, and supply all the clients with impartial and reliable service.**

- **SPEC consider the clients first.**
- **SPEC discharge the responsibility of certification in society.**
- **SPEC progress together with clients.**
- **SPEC think of the clients one more time.**

**Keeping the certification activities and service effective, SPEC train experienced and skilled resources, and provide the clients with valuable information.**

**In terms of Quality & Environmental Management system,  
Using the best Professional Engineer who have lots of  
experience in science technology**

- **Managed by Quality Control Professional Engineer**
- **Audit by specialized Professional Engineer in each industry sector**
- **Symmetry technique with Management tools**
- **Focus on customer competitiveness**



**Set up the total certification body with client,  
which can give fully trust in system and product certificate**

## ➤ SPEC Certification Status

| Standards | ISO 9001 | ISO 14001 | ISO 22000 | OHSAS 18001 | TS 16949 | ISO 27001 | ISO 13485 |
|-----------|----------|-----------|-----------|-------------|----------|-----------|-----------|
| Cert. No. | 2400     | 550       | 30        | 60          | 150      | 5         | 5         |

## ➤ SPEC Certification Status of Overseas Office

| Country   | Taiwan | Thailand | Vietnam | China | Philippines | Total |
|-----------|--------|----------|---------|-------|-------------|-------|
| Cert. No. | 77     | 43       | 40      | 15    | 2           | 177   |

## ➤ SPEC Major Clients

|             |  |
|-------------|--|
| ISO 9001    |  |
| ISO 14001   |  |
| OHSAS 18001 |  |
| TS 16949    |  |

- **Provide differentiated certification service**
  - ✓ Perform Audit from the point of view of a client and Interested Parties
  - ✓ Involve Professional Engineer
  
- **Focus on customer competitive**
  - ✓ Emphasis on the effectiveness and efficiency
  - ✓ Integration and process approach

## ➤ SPEC Auditor Status

| Standard | ISO 9001 | ISO 14001 | ISO 22000 | OHSAS18001 | TS 16949 | ISO 27001 | ISO 13485 |
|----------|----------|-----------|-----------|------------|----------|-----------|-----------|
| Auditors | 63       | 37        | 6         | 16         | 15       | 2         | 1         |

## ➤ SPEC Auditor Characteristics

- **Control and Secure the best Human resources per specialized sector**
- **Using the Professional Engineer of each industrial sector for audit**
- **Reinforce the internal power by using being advanced audit skill**
- **Reconsider the competitive of company with ability audit**

**Managing the best Professional Engineer who have lots of experience in science technology as auditor**

## ❖ Exemplar Global Course

- Lead Auditor Course (QMS, EMS, OHSAS)
- Internal Auditor Course

## ❖ 6σ Software (Sigma XL)

- ✓ Grant opportunity of professional education in management system
- ✓ Enhance the trust of training with Exemplar Global
- ✓ Focused on role play and practical exercise

# INTRODUCTION OF SPEC VINA



|  |                        |  |
|--|------------------------|--|
| <br>Yeun Sung Kim<br>SPEC CEO | Educational Background | Graduate Ulsan University of Engineering,<br>Kyonggi University- Quality Management Major (Master's)   |
|  | Career                 | OCI 15 years working, Lloid Korea 3 years working  |
|  | Qualification          | ISO 9001& 14001, OHSAS 18001 Lead Auditor, ISO 13485 & 22000 Auditor,<br>Professional Engineer Quality Control, TC 176 SC1 Delegate,<br>RABQSA / IRCA Lead Auditor Course Instructor |
|  | Activity Career        | 2500 Audit performed for 1000 companies from 19 years  |

|  |                        |  |
|--|------------------------|--|
| <br>Chan Yung Cho | Educational Background | Bachelor of Metal Engineering, Seoul National University |
|  | Career                 | Daewoo Heavy Industries, Co., Ltd., KAI Co.,Ltd.         |
|  | Qualification          | TS 16949, ISO 9001, 14001 Auditor                        |

|   |                               |   |
|---|-------------------------------|---|
| <br><b>Nguyen Binh Duong</b> | <b>Educational Background</b> | Faculty of Electronics and Telecommunications Bachelor of sciences - Hanoi University of Science and Technology<br>Faculty of Korean language - Hanyang University  |
|   | <b>Career</b>                 | Vit Garment Co.,Ltd ; Export Import And International Manpower Supply Joint Stock Company (IMS); Binh Duong Register Consultant One Member Co.,Ltd; VNCP CO., Ltd; Spec Viet Nam Consulting Co.,Ltd;<br><br>ISO 9001, ISO 14001, ISO/TS 16949, 5S Consulting and Training Progress. |
|   | <b>Qualification</b>          | ISO 9001 Auditor & ISO 9001, 14001, TS 16949 Consultant   |

|  |                               |  |
|--|-------------------------------|--|
| <br><b>Nguyen The Hien</b> | <b>Educational Background</b> | The College of Nature and Sciences<br>Bachelor of sciences – Ha Noi National University<br>Hanoi College of Electronics and Freeze Electricity Technician  |
|  | <b>Career</b>                 | VN Airline – operation control center, NEXANS Viet Nam Electricity Cable Company, Hafico Group, Daewoo Hanel Co.,Ltd, DENSO Viet Nam Company, ect,-ISO 9001, ISO 14001, ISO 13485, ISO/TS 16949, 5S, ISO IEC 17025 Consulting and Training Progress<br><br>Work for Orion Hanel Co.,Ltd / APAVE Vietnam & South East Asia / TienPhong Bank (TPB) |
|  | <b>Qualification</b>          | ISO 9001; 14001; OHSAS 18001 Auditor & Consultant  |

|   |                        |   |
|---|------------------------|---|
| <br>Nguyen Thi Mai Anh | Educational Background | Bachelor of Environmental Sciences, Hanoi National University<br>Master of Science in Environmental Sciences, Hanoi National University |
|   | Career                 | APAVE ASIA & PACIFIC, BVC Vietnam Auditor   |
|   | Qualification          | ISO 9001, 14001, OHSAS 18001 Auditor  |

|   |                        |   |
|---|------------------------|---|
| <br>Nguyen Thi Thuy Trang | Educational Background | Bachelor of Science in Chemical Technology, Vietnam National University<br>Mater of Science in Chemical Technology, Vietnam National University |
|   | Career                 | Panasonic System Networks Vietnam, Vietnam Metrology Institute, P&Tel Vietnam, Samsung C&T  |
|   | Qualification          | ISO 9001 Auditor  |

|   |                        |  |
|---|------------------------|--|
| <br>NGHIEP NGUYEN<br>N PHUC | Educational Background | Bachelor of Chemist Engineer, Ecole Polytechnique Montreal, Canada<br>Master of Science, INNOTECH, France<br>Ph.D.in Business Administration, PUT, USA |
|   | Career                 | National Quality Assurance Ltd, International veritas Consultancy Ltd.<br>DNV Vietnam, Bureau Veritas Vietnam Ltd.                                     |
|   | Qualification          | ISO 9001, 14001, 22000, OHSAS 18001, SA 8000, HACCP Lead Auditor   |

|   |                        |  |
|---|------------------------|--|
| <br>Dinh Quoc An | Educational Background | Diploma of Electric Automation, Ha Noi University of Technology<br>Diploma of Food technology, University of Fisheries |
|   | Career                 | WQA Vietnam & NQA Vietnam, TUV Rheinland,<br>Bureau Quality Certification  |
|   | Qualification          | ISO 9001 Lead Auditor  |

|                 |                        |  |
|-----------------|------------------------|--|
| Nguyen Phu Hung | Educational Background | Diploma of Civil Engineering Polytechnic University Vietnam<br>Mater of Business Administration , American Capital University, USA |
|                 | Career                 | Technology Institute of Knowledge Management (TIKM)<br>TÜV Rheinland Vietnam Co., Ltd.   |
|                 | Qualification          | ISO 9001, 14001, OHSAS 18001, SA 8000 Lead Auditor   |

|                 |                        |   |
|-----------------|------------------------|---|
| NGUYEN PHU VINH | Educational Background | Bachelor of Foreign Trade, Faculty of Economy Ho Chi Minh University<br>Master of Business Administration , SCUP, U.S.A<br>Ph.D.in Business Administration, SCUP, U.S.A |
|                 | Career                 | APAVE ASIA & PACIFIC, BVC Vietnam Auditor   |
|                 | Qualification          | ISO 9001, 14001, Lead Auditor   |

| DATE      | ACTIVITY HISTORY   |
|-----------|--|
| 2012. 05. | KAB & SPEC Seminar – Management system and Certification                           |
| 2013. 11. | Plastic Seminar for Korean companies in Hanoi                                      |
| 2014. 03. | Established SPEC – VINA CO., LTD.  |
| 2014. 03. | Cooperate with VPC & VICC  |
| 2014. 03. | KOCHAM & SPEC Seminar – Management system for CEO & QM Manager                     |
| 2014. 12. | ISO 9001 Lead Auditor course in Ho Chi Minh  |
| 2014. 12. | Participants in Vietnam & Korean consulting conference in Ho Chi Minh              |
| 2015. 02. | ISO 9001 Lead Auditor course in Hanoi  |
| 2015. 03. | Management System & International Standardization (QUATEST3 in Ho Chi Minh)        |
| 2015. 03. | Management System & International Standardization (KOCHAM in Binh Duong Province ) |

## Business Cooperation with VPC

## Training and Consulting

- Selection proven training curriculum of Korea and Vietnam companies
- Promoting in Korea and Vietnam Companies
- Identify Training and Consulting



- 3Jung 5S
- TPS, TPM
- QC Techniques
- Lead Auditor Course (QMS,EMS.OHSAS)
- SQC
- Plastic Injection
- Build up Management System

VPC is Vietnam Productivity Center and Government-funded Institutions, Head office is in Hanoi and Branch office is in Ho Chi Minh

If you have any questions about SPEC VINA, we will answer in detail



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**Base on the all the our experience,  
we will be together  
for your growing and development.**

**Thank you**



**THE END**