



IAF China Day

Speakers Biographical Summaries

International Accreditation Forum, Inc. (IAF)

**China National Accreditation Service
for Conformity Assessment (CNAS)**

9th June 2007

Beijing, China

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IAF China Day

Organized by International Accreditation Forum (IAF) and
China National Accreditation Service for Conformity Assessment (CNAS)

8:30 am -17:30 pm, June 9th 2007

The Great Wall Sheraton Hotel, Beijing China

| Event | Presentation | Presenter |
|-----------------|---|---|
| Opening Session | Welcome Speech | Mr. Li Changjiang, Minister, General Administration of Quality Supervision, Inspection and Quarantine of PRC (AQSIQ) |
| Panel 1 | IAF Strategic Plan to Identify and Achieve Expectations of Users of Certified Organizations | Dr. Thomas Facklam, Chair, IAF |
| | Administration and Accreditation Approach for Management System Certification in China | Mr. Sun Dawei, Chief Administrator, Certification and Accreditation Administration of PRC (CNCA) |
| Panel 2 | Effectiveness and Expectations of Quality Management System Certification in Electrical Appliances Industry | Mr. Cao Chunhua, Vice President, Haier Company Ltd |
| | Performance and Expectations of Global Auto Quality System Certification | Mr. Chen Yinda, Vice President, Shanghai Automotive Industry Corporation (Group) |
| | Lenovo Group's Results and Expectations of Quality Management System Certification | Mr. Du Jianhua, Vice President, Lenovo Group |
| Lunch | | |
| Panel 3 | Environmental Management System Certification and Environmental Protection | Mr. Luo Yi, Deputy Director General, Department of Science, Technology and Standard State Environmental Protection Administration of PRC (SEPA) |
| | Implementing ISO14000 Environmental Standard & Encouraging SND's Sustainable Development | Mr. Jiang Jianqing, Director, Environmental Protection Bureau, Suzhou National New & Hi-Tech Industrial Development Zone (SND) |
| Panel 4 | Study on the Contribution of Certification to Economic Growth: Survey From Certified Companies in Guangdong | Madame Tang Xiaofen, President, Shanghai Academy of Quality Management |
| | Discussion of the Effectiveness of Certification | Mr. Lang Zhizheng, Counselor, State Council & Professor, Beijing Institute of Technology |
| Final Session | Preliminary Conclusion | IAF EC Panel |
| | Preliminary Conclusion | Madame Wang Fengqing, Chairperson, CNAS |

Co-Chair: Ms. Elva Nilsen, Vice Chair of IAF and Mr. Xiao Jianhua, Chief Executive of CNAS

II IAF Strategic Plan to Identify and Achieve Expectations

IAF Chair **Thomas Facklam**

Please see “IAF Strategic Plan to identify and achieve expectations”

Brief introduction of Thomas Facklam, IAF Chair

Thomas Facklam was born on the 22nd of January 1953 (54 years old).

In 1984 he was hired as a test engineer by the VDE Testing and Certification Institute and was promoted to Head of Department for Special Tasks.

He also held the position of Quality Representative of the VDE-Institute.

In 1990 he became the Managing Director of the German Accreditation Body Technology, DATech (testing laboratories, inspection- and product certification bodies)

In addition to his position in the DATech organization, he took over the responsibility for the German Association for Accreditation, TGA (certification bodies for management systems and persons), in 1992 and also became its Managing Director.

Thomas Facklam is highly involved in national, European and international committees and activities concerning standardization, harmonization and quality management.

Among the many memberships and positions, he holds the position of: Chairman of the IAF (International Accreditation Forum) and Member of ILAC (International Laboratory Accreditation Cooperation).CASCO Member of the General Assembly and of the CPC – chairman's policy and coordinating group.

Responsible in the German Standardization Committee for the areas of conformity assessment (CASCO), quality management (TC 176), statistics and project management.

He was the Chairman of CASCO WG 17 (Certification of Persons) ISO/IEC 17024.

III Administration and Accreditation Approach for Management System Certification in China

Sun Dawei

Chief Administrator, Certification and Accreditation
Administration of People's Republic of China (CNCA)

**Please see “Administration and accreditation approach for MS
certification in China”**

Brief introduction of Sun Dawei, Chief Administrator of Certification and Accreditation Administration of People's Republic of China (CNCA)

Mr. Sun Dawei was born in April 1963. He is the Chief Administrator of Certification and Accreditation Administration of the People's Republic of China (CNCA).

Mr. Sun Dawei, major in metal material and heat treatment, graduated from Harbin Shipbuilding Engineering Institute in July 1986 and achieved bachelor of engineering.

In July 2005, he achieved master degree from Harbin Engineering University, major in management science and engineering.

From September 1998 to August 2001, he held the position of the Deputy Director General and then Director General of the Department of Supervision for Inspection, the State Administration for Entry-Exit Inspection and Quarantine of PRC.

From August 2001 to August 2003, he occupied the Deputy Director General and then Director General of the Department of Supervision for Inspection, the General Administration of Quality Supervision, Inspection and Quarantine of PRC (AQSIQ).

He was the Executive Deputy Administrator of CNCA from August 2003 to September 2005. Since October 2005, he undertakes the Chief Administrator of CNCA.

IV Transcend ISO9000, and Pursue Excellent Operation

Cao Chunhua

Vice President, Haier Group Company

Please see “Transcend ISO9000, and pursue excellent operation”

Brief introduction of Cao Chunhua, Vice President of Haier Group Company

Cao Chunhua, male, senior economist, was born in September, 1968 and joined Haier Group after graduating from university in 1991. As the incumbent vice-president of Haier Group, he has been successively engaged in the management of the quality system of the washing machines, the manufacturing and marketing of the products and the promotion and management of the orders of Haier business process reengineering.

Having been managing the enterprise for many years, Mr. Cao has accumulated rich experience on the quality management system, manufacturing technology and business management and achieved outstanding operating achievements. He has got the titles of Model Quality Control Worker, Top Ten Distinguished Young People and Prominent Contributing Talent of Qingdao City, and Celebrated Entrepreneur, and has won the first prize of the Modern Enterprise Management Innovation Award.

In addition, Mr. Cao has great attainments in the technological innovation of the washing machines. The “Application of the Ionic Washing Technology to the Fully Automatic Washing Machines” technology, “Environmental Protection Washing Technology” and “Variable Frequency Environmental Protection Technology” initiated by him have won the second prize of the National Scientific and Technological Advancement Award, the first prize of the Scientific and Technological Advancement Award of Shandong Province and the first prize of the Scientific and Technological Advancement Award of Qingdao City respectively. He has also been engaged in and taken charge of the research and application of 58 patented technologies. Now he is the member of Chinese Young Scientific and Technical Workers’ Association.

V Performance and Expectations of Global Auto Quality System Certification

Chen Yinda

Vice President, Shanghai Automotive Industry Corporation (Group)

**Please see “Performance and expectations of global auto quality system
certification”**

Brief introduction of Chen Yinda, Vice President of Shanghai Automotive Industry Corporation (Group)

Chen Yinda, Senior Economist and Senior Engineer. Current Occupation: Vice President, Shanghai Automotive Industry Corporation (Group).

Other society duties:

- President of the Council of the Society of Automotive Engineers of Shanghai;
- Managing member of Shanghai Association for Science and Technology;
- Vice President of the Council of the Society of Automotive Engineers of China

VI Lenovo Group'S View on Performance and Expectations of Quality Management System Certification

Du Jianhua

Vice President, Lenovo Group

**Please see “Lenovo Group's view on performance and expectations of
quality management system certification”**

Brief introduction of Du Jianhua, Vice President of Lenovo Group

Mr. Du Jianhua was graduated from Fudan University with a Bachelor degree in 1985 and Beijing Institute of Technology with a Master degree in 1988. He got the EMBA degree from CEIBS in 2006.

Mr. Du joined Lenovo Group in 1989. He used to be the General Manager of Lenovo Hi-tech Company Shanghai Branch, Deputy General Manager of Sales and Marketing Department of PC Business Division, Deputy General Manager of Lenovo Computer Systems Limited and Vice President of Lenovo Group.

As Vice President of Lenovo Group, Mr. Du was in charge of HR, Legal, Audit departments from 1999 to 2000, and regional management and sales from 2000 to 2006. Currently, he is in charge of China Infrastructure which includes HR, Internal Communication, Government Relationship, Administration, Internal Audit, Legal Department, etc.

VII Environmental Management System Certification and Environmental Protection

Luo Yi

Vice Director for the Department of Science, Technology and Standards
of State Environment Protection Administration

**Please see “Environmental Management System Certification and
Environmental Protection”**

Brief introduction of Luo Yi, Vice Director for the Department of Science,
Technology and Standards of State Environment Protection
Administration

Mr. Luo yi, graduated from Department of Environmental Engineering, Kunming University of Science and Technology, is Vice Director General of Department of Science, Technology and Standards, State Environmental Protection Administration (SEPA). Mr. Luo Yi has been working in Department of Science, Technology and Standards since 1992. He is engaged in the management of research, standards, technical policies, technical law and regulations and clean production, etc. In SEPA, Mr. Luo Yi undertakes from principle staff member, vice Director, Director to vice Director General. He has 10 years experiences in environmental engineering and research. He also has 15 years experiences in environmental management, such as the management of environmental research and technology and environmental standards, etc.

VIII Implementing ISO14000 Standards & Encouraging SND's Sustainable Development

Jiang Jianqing

Director of SND Environmental Protection Bureau

**Please see “Implementing ISO14000 Standards & Encouraging SND's
Sustainable Development”**

Brief introduction of Jiang Jianqing, Director of SND Environmental Protection Bureau

Jiang Jianqing, born in Nov. 1967, MA degree, senior engineer, now is the director of SND environmental protection bureau. Engaged in the field with more than 10 years' , he has rich experience on the implementing of ISO14000 system. He and his partners endeavored to build SND into the first ISO14000 demonstration area in china. By now more than 10 academic articles have been published.

**IX Study on the Contribution of Certification to
Economic Growth: Survey from Certified Companies in
Guangdong Province of China**

Tang Xiaofen

President, Shanghai Academy of Quality Management

**Please see “Study on the contribution of certification to economic growth -
Survey from certified companies in Guangdong Province of China”**

Brief introduction of Tang Xiaofen, President of Shanghai Academy of Quality Management

Tang Xiaofen (1948-5),

Vice President, China Certification & Accreditation Association

President, Shanghai Academy of Quality Management

Deputy director general, Shanghai Bureau of Quality & Technical Supervision

Vice president, Shanghai Association for Quality

President, Juran Institute of Shanghai

She established Shanghai Academy of Quality Management(SAQM) in Jan., 1999, the first quality research organization in China which integrated quality research, quality training, quality management consultancy, quality assessment and information service functions. In her many years of experience at quality management field, she has written 9 books, got total 6 national and provincial level awards, successfully organized to host 5 sessions of Shanghai International Symposium on Quality and 3 sessions of National Six Sigma Forum during annual Shanghai International Industry Fair in 2002 -2004.

Undertook Three projects sponsored by National Natural Science Foundation of China:

- [1] 2002 , The Study on Quality Competitiveness of Chinese Enterprises in WTO (NO.70272059);
- [2] 2005. Study on the Capability of Service Contact Process (NO.70572106);
- [3] 2005. Theoretical Research on the Quality Management Standard and Information System for Shanghai Special Olympics (NO.70540008) .

Undertook three projects sponsored by the Ministry of Science and Technology of China and General Administration of Quality Supervision, Inspection and Quarantine of China:

- [1] 2005~2007, The Study on the contribution of Certification and Accreditation to China's Economy and Social Development, a sub-project of "the Research and Demonstration of Key Technology of Certification & Accreditation" (NO.2005BA909B) , initiated by the Ministry of Science and Technology of China.
- [2] 2005. The Study on the Index of Quality Integrity, initiated by General Administration of Quality Supervision, Inspection and Quarantine of China.
- [3] 2003, The Study on the Quantitative Method of Quality Mass Loss Rate, initiated by General Administration of Quality Supervision, Inspection and Quarantine of China.

X Discussions of the effectiveness of certification

Lang Zhizheng

Counselor of State Council and Prof. Beijing Institute of Technology

Please see “Discussions of the effectiveness of certification”

Brief introduction of Lang Zhizheng, Counselor of State Council and Prof. Beijing Institute of Technology

Mr. Lang Zhizheng was born in Apr. 4th 1935. He graduated from the First Machine Department of Beijing Industry Institute in 1958, and then he take some research work on weapon as designer, charge designer, and the leader of design group for Nan Jin 307 Factory, the first Academy of the Fifth Machine ministry. In 1996, he was assigned to Beijing Institute of Technology to do some teaching and research work on special machine, management project, business administration. He is the Counselor of State Council and the professor of Beijing Institute of Technology, and is the famous expert on management, quality and standardization, “China standardization scientist”, and is one of the leading researchers on that field, and the owner of Special Bonus of State Council.

Prof. Lang Zhizheng has worked at the field of management for a long term. His current interest mainly focused on the studying, teaching and consulting for some management science, such as the project of management, business administration, quality control and standardization. Prof. Lang has made a real contribution to the total quality management of China, the standards and the excellent performance pattern of ISO 9000 group, and implementing the quality control of military products. Additionally, he made a groundbreaking work for founding the theory and practice of quality management for China's service industries. For example, he led the way to put forward the concept of Great Quality and expand it in detail. At the same time, he also proposed “restraining theory”, which combines the quality management with the standardization very well and has become one of the most famous two schools in Chinese standardization. Moreover, Prof. Lang was appointed to be the chief draftsman and planner of many national standards, such as Chinese quality management system, Chinese military standards and the rule of excellent performance assessment.

Professor Lang had published ten audio-video products, over 100 papers, and more than thirty works, such as “The quality management and its technology and method”, “The quality controlling methods and management”, “Standardization engineering”, “The whole quality management of the service”, “Modern management and standardization”, “The practical manual of the quality

authentication”, “GB/T 19004.2-ISO 9004-2 publicity guide “, “A introduction for reliability engineering”, etc. Professor Lang had also been awarded one national second prize for scientific and technological progress, two ministerial first prizes and one ministerial third prize for scientific and technological progress. An honored title of “the national outstanding quality management workers” was conferred on Professor Zhizheng Lang by the State Bureau of Quality and Technical Supervision, China Federation of Trade Unions, China Science and Technology Institute and China Quality Control Association jointly. He was also conferred as “the quality individual of Commission of Science, Technology and Industry for National Defence” by Technology and Industry for National Defense, and “National Quality Management prominent contributor” awarded by State Bureau of Quality and Technical Supervision.

Prof. Lang occupied as vice-chairman of China association for quality and Beijing association for quality, and he also is the director of China association for standardization, vice-chair of China National Accreditation Service for Conformity Assessment, commissioner of advisory committee for state certification, associate-director of advisory committee for China standardization, commissioner of national quality management and guarantee standardization technical committee (TC 151), commissioner of military products quality system certification committee, commissioner of military products quality management standardization technical committee, commissioner of academic committee of Shanghai quality management science academe, and editor for China quality, China standardization and international standardization and quality management.

As an adviser of the State Council, Prof. Lang on many occasions offered some beneficial advisers, among which were mostly instructed by Prime Minister or Vice-Premier and contributed to the national economic construction.