

The 46th Committee of Testing Laboratories (CTL) Meeting Held in Beijing



May 12th -15th, 2009 the 46th Committee of Testing Laboratories (CTL) Meeting was held in Beijing. The Committee of Testing

Laboratories is the technical forum of the IECEE and through the technical experts' working groups to resolve the technical problems of the CB scheme, to achieve reproducibility and consistency of test results and to promote a close collaboration between testing laboratories.

More than 100 technical experts from 34 different countries participated in this meeting.

The meeting was hosted by CQC, with its CBTLs as co-sponsors. Mr. Xie Jun, Deputy Chief Administrator of CNCA and Vice Chairman of the IECEE, and Mr. Chen Wei, Vice president of CQC,

gave the opening speeches of the meeting. Chairman of CTL and the delegates are all very satisfied with the arrangements of the meeting and expressed their appreciation for the host.



CQC Trained Inspectors of Overseas Subsidiaries



After the signature of agreements with five overseas subsidiaries of CCIC, CQC is now taking measures to implement the agreements, which aimed at getting the overseas subsidiaries involved in the certification business. Up to last months, CQC has trained inspectors from 5 overseas subsidiaries, technically preparing for the next move.

Updates of China RoHS

Following China's "Electronic Information Products Pollution Control Management Measures" (the "Management Measures") on March 1, 2007 after the official implementation, the Ministry of Industry and Information (hereinafter referred to a letter the Department of Engineering) in October 2008 issued the "Electronic Information Product drawing up the list of pollution control key management procedures "(referred to as" directory to establish procedures "), under the" management approach "provisions and" directory to establish procedures "requirement, 2009 September 29 letter to the Ministry of part-time work would" focus on pollution control of electronic information products Management directory (first batch) "to be publicized and open to seek the views of the industry enterprises. The first batch of key management publicity listed in the directory of the mobile user terminal, telephone (including fixed telephone terminals and cordless phones terminals) and computer-printing devices connected to three major products. Publicity deadline is November 9, 2009. According to "management approach" with the provisions and key management contents of that directory, such as key management directory officially released, from the official release date of ten months, the directory of the products must pass China's compulsory certification (CCC Certification) before being sold in the Chinese market.

Sponsor: China Quality Certification Center Publisher: CQC International Certification Department Address: Section 9, No.188, Nansihuan Xilu, Beijing 100070, China Website: www.cqc.com.cn Executive Editor: Zhang Yao, Mao Xiaofeng Post Code: 100007

Significant Changes of Decree No.117

According to *Administrative Regulations for Compulsory Product Certification* (AQSIQ Decree No. 117), from September 1, 2009 onwards, the compulsory product certificates issued by the designated agencies (including changes) of China's national mandatory product certification must specify the validity period. Each certificate will have a validity of 5 years.

The CCC certificates issued prior to August 31, 2009 continue to be effective. Certificates can be converted through product changes, standard version change or other natural methods.

Decree No. 117 was published on July 3rd, 2009, and came into force on September 1st, 2009. According to the decree, CQC will issue CCC certificate (including changes to certificate) a validity period after September 1st, 2009. Enterprises with CCC certificates can renew their certificates on a voluntary basis after September 1st, 2009.

Details of Decree No. 117 can be found at the following website:
http://www.aqsiq.gov.cn/zwgk/jl/gg/zjl/2009/200907/t20090716_122032.htm

CQC-Link
December 2009

- ◆ Changes of Decree No. 117
- ◆ The 46th CTL Beijing Meeting
- ◆ CQC New Businesses



2009 Photovoltaic Product Certification Forum



On August 13th, the 2009 Photovoltaic Product Certification Forum was held jointly by CQC, Energy Research Institute of National Development and Reform Commission and China Renewable Energy Society in Yangzhou, Jiangsu Province. Over 300 representatives from related governmental branches, organizations, and enterprises attended the forum.

China has become one of the major manufacturing sites for the world's photovoltaic products due to its rapid development. The Photovoltaic Product Certification Forum, with its theme of *Enhance the Quality of Photovoltaic Products and Ensure steady Development of the Industry*, was the first professional forum focusing entirely on certification

and testing technology of PV products. Major domestic testing organizations, domestic manufacturers and foreign manufacturers attended the forum.

Special reports on China's new Energy certification policy, PV power generation incentive policy, and standard system were given. Exchanges among related governmental branches, organizations, and enterprises were carried out. Finally, all the representatives agreed



that China should build a certification system for PV products in accordance with the international practice. And CQC should play a key role in the certification system.



CQC Facilitated the National Subsidy Program



CQC has facilitated the national program that subsidized household appliances to rural areas by taking market surveillance to household products in the countryside. Since April, CQC has verified 96 batches of products at 25 retailers in Mianyang and Chengdu of Sichuan Province and 118 types of products in 13 retailers at Shanghai. Other market surveillances will continue.



Collaboration Meeting Held to Help Customers Solve Custom Issue



On June, 6th, 2009, CQC and Shanghai SIQ held a joint collaboration meeting to solve custom issue. 20 key foreign customers such as Canon, Siemens and Matsushita Electric participated. On the meeting, CQC and SIQ clarified the custom procedures

for products entering the Chinese Custom with CCC certifications and summarized on the common problems occurred during the custom inspection.

Roving Exhibition on Energy Efficiency and Water Conservation



efficient products by models, multi-media images, words, and entertaining activities. It was designed to inform the public of energy-efficient and water conservative products through display of objects and to forge the concept of energy-saving and environmental friendliness.

It was the first cooperation between CQC and CAST. The exhibition will be a communication channel for CQC, government, enterprises, and the public and a great promotion of certified energy-efficient products.

CQC, together with China Association for Science and Technology(CAST), held a roving exhibition on energy efficiency and water conservation at four cities of China—Sichuan, Nanjing, Changchun and Yinchuan. On July 19th, 2009, the first exhibition started at the Sichuan Museum of Science and Technology, welcoming over 300 audiences. The exhibition introduced the development of cutting-edge energy-efficient technology and the characteristics of energy-



CQC Became CDM-DOE under the UNFCCC

On March 25th, 2009, the CDM Executive Board (EB) of United Nation Framework Convention on Climate Change (UNFCCC), at its 46th meeting, approved CQC as its verifier and validator for 13 sectoral scopes according to the rules of Designated Operational Entities (DOE) accreditation.

Since then, CQC became the Chinese DOE with the most authorized sectoral scopes. CQC now provides efficient and high-quality services of GHG validation & verification over scopes of renewable/non-renewable energy, energy distribution, energy demand, manufacturing industries, chemical industry,

transport, construction, fugitive gas (such as coal-bed gas), metal production, HFC, SF6, waste landfill, etc.

It marked a substantial progress for CQC to contribute to the field of sustainability and environmental protection.

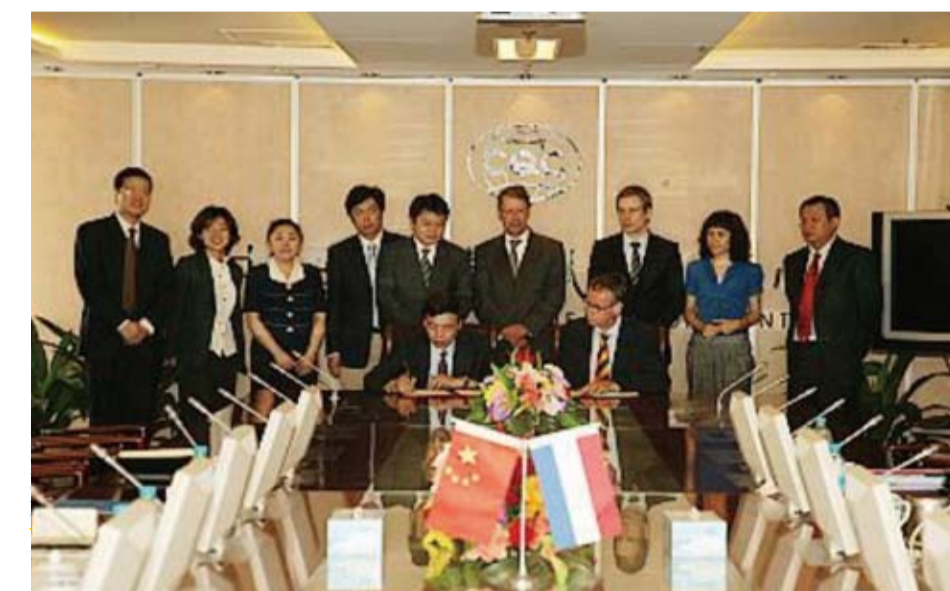
CQC granted Six Sigma Black Belt Qualification Certificate to Trainee of the Fourth Institute of China Aerospace Science and Technology Group

On April 20th, 2009, China Quality Certification Center (CQC) and the Fourth Institute of China Aerospace Science and Technology Group (Fourth Institute) jointly organized Six Sigma Black Belt qualification Graduation Ceremony and 2009 Six Sigma work plan meeting in Xi'an. A total of 33 trainees were granted the Six Sigma Black Belt Qualification Certificate issued by CQC.

Jing-Lin Wang, vice president of the Fourth Institute, spoke highly of the professional and thoughtful CQC training service and thanked CQC for training the backbone of a Six Sigma team. He remarked that the Six Sigma training has improved the product quality and efficiency. And he hoped that both sides would continue to strengthen cooperation, improve the quality of refined management, and establish an efficient research and production management system.



CQC Started to Provide the Conformity of Production (CoP) Audits for E4/e4 Mark



On July 6th, 2009, CQC signed agreement with the RDW (The type approval authority in charge of the type approval of automobile products.) on the Conformity of Production (CoP) audit for E4/e4 mark. The agreement enabled CQC to provide CoP audits at production facilities for RDW customers; Up to now, RDW has around 3000 customers in China.