

## International Symposium 2006 on 『the Present and Future of Indoor Air Quality』

- Date : Tuesday, April 4, 2006
- Venue : COEX Conference Center #320, Seoul, Korea
- Organizers : Korea Institute of Construction Materials,  
Korea Institute of Construction Technology,  
Korean Society of Odor Research and Engineering

Chair : Prof. Sohn Jong Ryeal

Program	
09:30~10:00	Registration
10:00~10:20	Opening Address Sun Ho Kim, President, Korea Institute of Construction Materials
	Welcome Address Lak Hyeong Jeong, President, Korea Institute of Construction Technology
	Complimentary Address Kyeong Gae Lee, Chairperson, Environment and Labor Committee, The National Assembly of the Republic of Korea
Session 1 : The Present State of Enact/Revision of the Test Methods and the Standards for IAQ	
10:20~10:50	The Evaluating System for the Environmental Performance of the Building Materials Sang Cheol Kim, Team Leader, Korea Institute of Construction Materials, Korea
10:50~11:30	Trends of the Small Chamber Test Methods for Building Materials in Japan Takao Ariga, President, ADTEC Corporation, Japan
11:30~12:10	Interpretation of Revised Korean Ventilation Standard for Acceptable IAQ Yun Gyu Lee, Research fellow, Korea Institute of Construction Technology, Korea
12:10~13:30	Lunch Break
Session 2 : The Prospects of Research Trends for IAQ	
13:30~14:10	Emission Measurement and Recent Standardization Action in Japan Shin-ichi Tanabe, Professor, Waseda University, Japan
14:10~14:50	Approaches to Solving Indoor Air Quality Problems Kwang Woo Kim, Professor, Seoul National University, Korea
14:50~15:10	Coffee Break
15:10~15:50	The Issues of Emission Test Method for Building Materials and Analysis of Odor Active Compounds Man Goo Kim, Professor, Kangwon National University, Korea
15:50~16:30	Sensory Evaluation of Emissions from Building Materials -Why? How? and Examples of Applications Henrik N. Knudsen, Senior Researcher, Danish Building and Urban Research Institute, Denmark
16:30	Adjourn