ISH Shanghai & CIHE 2013 同期举行项目概览

2013年9月25日 (星期三)

时间	活动名称	地点
09:30 - 16:30	地面辐射采暖现场铺装大赛	E7 号馆内,I37 展位
10:00 – 16:30	采暖科普讲堂第二季 一 产品介绍篇	E7 号馆内,I02 展位
13:00 – 16:30	第三届国际热泵行业发展高峰论坛	E7 馆,M38 会议室

2013年9月26日 (星期四)

时间	活动名称	地点
09:30 – 12:30	德国普林多优质管道系统 — 饮用水管路设计和明管安装技术研讨 会	E7 号馆内,I02 展位
09:30 – 16:30	地面辐射采暖现场铺装大赛	E7 号馆内,I37 展位
13:30 – 16:30	全国暖通人才交流会	E7 号馆内,I02 展位
13:30 – 16:30	南方城市建筑供暖方向分析与适宜技术推广研讨会	E7 号馆,M38 会议室

ISH Shanghai & CIHE 2013 Fringe Programme Overview

25 September 2013 (Wednesday)

Time	Programme	Venue
09:30 – 16:30	Competition on Floor Heating Installation	Booth I37, Hall E7
10:00 – 16:30	HVAC Classroom [2 nd Season] - Product Introduction	Booth I02, Hall E7
13:00 – 16:30	3 rd International Heat Pump Industry Forum	Meeting Room M38, Hall E7

26 September 2013 (Thursday)

Time	Programme	Venue
09:30 – 12:30	The Technology Seminar for Design & Installation of High-quality Drink Water Piping System of German PRINETO Brand	Booth I02, Hall E7
09:30 – 16:30	Competition on Floor Heating Installation	Booth I37, Hall E7
13:30 – 16:30	Communication Symposium of Nation-wide HVAC Professionals	Booth I02, Hall E7
13:30 – 16:30	Workshop on Analysis of Building Heating Trends and Technologies in China's East and Central Cities	Meeting Room M38, Hall E7

同期举行项目

2013年9月25日(星期三)

地面辐射采暖现场铺装大赛

时间: 09:30 - 16:30

地点: E7号馆内, I37展位

主办单位: 地暖品牌代表

主题: 地暖大牌荟萃、现场奉上"地暖铺装比拼"真人秀

活动介绍

展会现场集中展示各大地暖品牌的产品安装流程,真人真产品,让你零距离感受铺装过程。

采暖科普讲堂【第二季】 — 产品介绍篇

时间: 10:00 - 16:30

地点: E7 号馆内, I02 展位

主办单位: 品牌企业代表

主题: 亲民的课堂,带你进入采暖的世界

活动介绍

采暖科普讲堂【第二季】将延续浅显易懂的授课形式,为大家科普家用采暖知识与产品,涵盖壁 挂炉、管道、新风、空气源热泵、控制系统等多个领域。

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时间	内容	
10:00 - 10:30	班主任上半场发言,去年回顾,活动介绍	
	珠海爱迪生节能科技有限公司,研究生导师,丁忠明 先生	
10:30 - 11:00	电暖的发展趋势和新材料开发前景	
	浙江华源电热有限公司,总经理,袁建波 先生	
11:00 – 11:30	如何提高燃气壁挂炉卫浴热水的舒适性	
	广州迪森家用锅炉制造有限公司,首席工程师,李志伟 先生	
11:30 – 12:00	全新三合一水系统热泵技术介绍	
	浙江丹特卫顿热泵有限公司,销售总监,陈科 先生	
12:00 - 13:30	午餐休息	
13:30 - 14:00	班主任下半场发言,去年回顾,活动介绍	
	珠海爱迪生节能科技有限公司,研究生导师,丁忠明 先生	
14:00 - 14:30	采暖散热器在南方采暖的应用	
	森德(中国)暖通设备有限公司技术,总监,王俊生 先生	
14:30 - 15:00	带您感受贴心的英伦管家地暖	
	佛山威文管道系统有限公司,杨宏伟,女士	
15:00 - 15:30	布朗帮你把 PM2.5 挡在窗外	
	布朗(上海)环境技术有限公司,零售部副总经理,关明达 先生	
15:30 – 16:00	有奖品问答及互动讨论	
16:00 – 16:30	抽奖活动	

^{*}以普通话进行

^{*}以普通话进行

^{*}抽奖活动礼品:一等奖"iPad Mini 1台";幸运奖"无线路由器 5台"

第三届国际热泵行业发展高峰论坛

时间: 13:00 - 16:30

地点: E7 馆, M38 会议室

主办单位: 上海世商展览服务有限公司

中国建筑学会暖通空调分会

主题: 节能低碳, 绿色发展

活动介绍

汇聚全球多个政府机构、协会、企业及行业专家,共同探讨热泵行业未来发展趋势、解读国家最新政策,交流热泵行业最新的产品与技术等。

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时间	内容
13:00 – 13:20	致欢迎辞
	英国建筑服务研究与信息协会,亚太区总经理,彭讴 先生
40-00 40-50	地源热泵技术在地热新能源领域中的应用
13:20 – 13:50	上海同济大学,教授,龙惟定 先生
12.50 14.20	全球热泵市场的现在和未来发展趋势
13:50 – 14:20	英国建筑服务研究与信息协会,亚太区总经理,彭讴 先生
44.00 44.50	吸收式热泵技术及应用
14:20 – 14:50	远大空调有限公司,技术部经理, 匡胜严 先生
14:50 – 15:00	茶歇
15:00 - 15:30	美国秋克热源塔热泵(中国)四一二研究中心,工程师,刘秋克 先生
	,
15:30 – 16:00	博世可再生能源系统
	博世热力技术(北京)有限公司,华东区销售经理,孙福强 先生
16:00 – 16:30	地源热泵系统案例分析
10.00 10.00	美意集团,首席执行官,姚俊 先生

^{*}以普通话进行

2013年9月26日 (星期四)

德国普林多优质管道系统 一 饮用水管路设计和明管安装技术研讨会

时间: 09:30 - 12:30

地点: E7 号馆内, I02 展位

演讲人: 上海新昂工贸有限公司,总经理,亨宁希 先生

*以普通话进行

地面辐射采暖现场铺装大赛

时间: 09:30 - 16:30

地点: E7 号馆内, I37 展位

主办单位: 地暖品牌代表

主题: 地暖大牌荟萃、现场奉上"地暖铺装比拼"真人秀

活动介绍

展会现场集中展示各大地暖品牌的产品安装流程,真人真产品,让你零距离感受铺装过程。

全国暖通人才交流会

时间: 13:30 - 16:30

地点: E7号馆内, I02展位

主办单位: 暖通吧

主题: 大型线下暖通人才交流会, 汇聚行业精英, 共享最新趋势

活动介绍

以沙龙形式,提供观众互相探讨当前暖通行业热门话题的平台。更有业内龙头企业发布其炙手可热的职位信息,暖通英才们不容错过的机会!

时间	内容
13:30 – 14:00	欢迎致辞,主持人活动介绍
	南京肯腾科技有限公司,运营总监,李大为 先生
14:00 – 16:00	暖通人才沙龙聚会,现场招聘展示
16:00 – 16:30	现场抽奖

^{*}以普通话进行

^{*}以普通话进行

^{*}抽奖活动礼品:一等奖"iPad Mini 1 台";幸运奖"无线路由器 5 台"

南方城市建筑供暖方向分析与适宜技术推广研讨会

时间: 13:30 - 16:30

地点: E7 馆, M38 会议室

主办单位: 中国建筑金属结构协会辐射供暖供冷委员会

中国建筑金属结构协会采暖散热器委员会

中国土木工程学会燃气分会燃气供热专业委员会

全国房地产总工俱乐部

主题: 落实绿色建筑行动方案,推进南方地区既有居住建筑节能改造

活动介绍

针对南方市场的强大潜力以及未来南方普及供暖的发展趋势,探索适合南方供暖新模式,大力推广适宜技术的应用和经验交流。

时间	内容
13:30 – 16:30	1. 南方供暖与建筑节能 2. 可再生能源应用于南方供暖 3. 分户供暖设计与施工注意的问题 4. 薄型高效散热末端的应用 5. 燃气热水采暖炉在供暖系统的应用 6. 南方分户电采暖的应用 7. 舒适家居环境系统集成在南方的发展 8. 开发商对南方供暖的认识与思考

^{*}以普通话进行

* 资料截至2013 年8 月,最新详情请留意现场大会布告牌

Fringe Programme

25 September 2013 (Wednesday)

Competition on Floor Heating Installation

Time: 09:30 – 16:30 Venue: Booth I37, Hall E7

Organisers: Floor Heating Brands

Theme: On-site Demonstration on Floor Heating Installation

Activity Introduction

A showcase of the installation procedures of various floor heating brands.

^{*}Conducted in Mandarin

HVAC Classroom [2nd Season] - Product Introduction

Time: 10:00 – 16:30 Venue: Booth I02, Hall E7

Organiser: Brands Representatives

Theme: A Comprehensive Course on the World of HVAC Technology

Activity Introduction

HVAC Classroom [2nd Season] will continue to introduce knowledge on various heating products, including wall-hung boilers, pipes, ventilation systems, air-source heat pumps and control systems.

Time	Details	
10:00 - 10:30	Welcome Remarks (Session I)	
	Mr Ding Zhongming, Graduate Teacher, Zhuhai Edison Ecotech Co Ltd	
10:30 - 11:00	Development Trends and Prospects of New Electric Floor-heating	
	Materials	
	Mr Yuan Jianbo, General Manager, Zhejiang Huayuan Electric Heat CoLtd	
11:00 - 11:30	How to Enhance the Comfort of Gas Wall-hung Boiler Hot Water	
	Mr Li Zhiwei, Chief Engineer, Guangzhou Devotion Thermal Facility Co Ltd	
11:30 – 12:00	Introduction of Heat Pump Technology of New Three-in-One Heat Pump	
	Technology	
	Mr Chen Ke, Sales Director, Zhejiang Dentwiton Heat Pump Co Ltd	
12:00 – 13:30	Lunch Break	
13:30 – 14:00	Welcome Remarks (Session II)	
	Mr Ding Zhongming, Graduate Teacher, Zhuhai Edison Ecotech Co Ltd	
14:00 – 14:30	The Application of Radiator in China's East and Central Region	
	Mr Wang Junsheng, Director, Zehnder (China) HVAC Equipment Co Ltd	
14:30 – 15:00	Take You to Feel the Intimate British Floor Heating	
	Ms Yang Hongwei, Product Manager, Wavin Group (China)	
15:00 – 15:30	BLLC Helps You Keep PM2.5 out of the Window	
	Mr Guan Mingda, Deputy General Manager of Retail Department, Shanghai	
	BLLC Environment Technology Co Ltd	
15:30 – 16:00	Q & A	
16:00 - 16:30	Lucky Draw	

^{*}Conducted in Mandarin

^{*}Gifts for lucky draw: 1st award - iPad Mini; lucky award - 5 Wi-Fi Routers

3rd International Heat Pump Industry Forum

Time: 13:00 – 16:30

Venue: Meeting Room M38, Hall E7

Organisers: Shanghai International Business Exhibition Co Ltd

HVAC&R Sub-council of China Architectural Society

Theme: Energy Saving, Low Carbon and Green Development

Activity Introduction

The forum will serve as a meeting place to share various views on the future development of heat pump technology, network with device manufacturers and buyers as well as analyze national policies on the heat pump industry.

Time	Details	
13:00 – 13:20	Welcome Remarks Mr Oliver Peng, General Manager, The Building Services Research and Information Association	
13:20 – 13:50	Application of Heat Pump as Urban Energy Infrastructure Mr Long Weiding, Professor, Shanghai Tongji University	
13:50 – 14:20	Global Market and Growth of Heating and Heat Pump Mr Oliver Peng, General Manager, The Building Services Research and Information Association	
14:20 – 14:50	Absorption Heat Pump Technology & Application Mr Kuang Shengyan, Technical Department Manager, Broad Group	
14:50 – 15:00	Tea Break	
15:00 – 15:30	The Application of Heat-source Tower Heat Pump Technology Mr Liu Qiuke, Engineer, Qiuke Heat-source Tower Heat Pump Technology Research Center	
15:30 – 16:00	BOSCH Regenerative Energy Systems Mr Sun Fuqiang, Sales Manager, Bosch Thermo Technology (Beijing) Co Ltd	
16:00 – 16:30	The Case Study of Ground-source Heat Pump System Mr Yao Jun, CEO, Mammoth China	

^{*}Conducted in Mandarin

26 September 2013 (Thursday)

The Technology Seminar for Design & Installation of High-quality Drink Water Piping System of German PRINETO Brand

Time: 09:30 – 12:30 Venue: Booth I02, Hall E7

Speaker: Mr Heng Ningxi, General Manager, Shanghai Xinang Industrial & Trading Co Ltd

Competition on Floor Heating Installation

Time: 09:30 – 16:30 Venue: Booth I37, Hall E7

Organisers: Floor Heating Brands

Theme: On-Site Demonstration on Floor Heating Installation

Activity Introduction

A showcase of the installation procedures of various floor heating brands.

Communication Symposium of Nation-wide HVAC Professionals

Time: 13:30 – 16:30 Venue: Booth I02, Hall E7

Organiser: HVAC 8

Theme: Off-line Platform to Share Industry Trends with Nation-wide HVAC Professionals

Activity Introduction

Based on salon style, the symposium aims to facilitate audience sharing of the latest HVAC ideas. Additionally, an onsite recruitment info board aims to help leading brands easily find available talent.

Time	Details
13:30 – 14:00	Welcome Remarks
	Mr Li Dawei, Operation Director, Nanjing Kenteng Technology Co Ltd
14:00 – 16:00	Salon Discussing and Onsite Recruitment Info Board Showcase
16:00 – 16:30	Lucky draw

^{*}Conducted in Mandarin

^{*}Conducted in Mandarin

^{*}Conducted in Mandarin

^{*}Gifts for lucky draw: 1st award - iPad Mini; lucky award - 5 Wi-Fi Routers

Workshop on Analysis of Building Heating Trends and Technologies in China's East and Central Cities

Time: 13:30 – 16:30

Venue: Meeting Room M38, Hall E7

Organisers: Floor-heating Committee of China Construction Metal Structure Association

Heating and Radiator Committee of China Construction Metal Structure Association Gas Heating Application Speciality Committee of China Civil Engineering Society

China Real Estate Technique Union

Theme: Implement the Green Building Action Plan to Promote the Energy Saving Transformation for Existing Residential Buildings in China's East and Central Region

Activity Introduction

Explore a new model of heating in the China's East and Central region and promote vigorously the application of appropriate technology and the experience exchange based on the strong market potential and the universal heating trends in the south

market potential and the driversal fleating trends in the south	
Time	Details
13:30 - 16:30	Building Energy-saving Heating in China's East and Central Region
	2. The Application of Renewable Energy Heating in China's East and Central
	Region
	3. The Design and Construction Problem of Individual Heating System
	4. The Application of Thin Radiator Terminal
	5. The Application of Gas Water Heater in Heating System
	6. The Application of Electric Heating in China's East and Central Region
	7. Development of Comfortable Home Environment System in China's East
	and Central Region
	8. Developers' Thinking to Heating System in China's East and Central
	Region