Seminar on Finnish Cleantech – Green, Cool and Intelligent Living
芬蘭清潔技術 – 綠色、瀟灑及智能生活研討會

Date 日期： 28 / 10 / 2016 (Friday 星期五)

Time 時間： 11:30 – 12:30

Venue 地點： Business Exchange Area, Hall 3, AsiaWorld-Expo
亞洲國際博覽館 3 號展館 商務洽談區

Language 語言： English 英語

Remarks 備註： Free Admission 免費入場

Programme 程序表

11:30 – 11:50	**Advantage & Application of Clewer Technologies** Mr Jouni T. Laine, CEO, CLEWER Group of Companies *Company background / product introduction:* *Clewer, a Finnish undertaking, is a leading developer of patented cleaning technology. We operate in the global market. Through our long-term development work, combining the results of earlier developments and the latest innovations, we create environmentally friendly solutions for more efficient water recycling. Clewer has patented the RBBR (rotating bed biofilm reactor) bioreactor and related microbiology. One of the foundations of the bioreactor's operating principle is utilising centrifugal forces in growing biofilm.*
11:50 – 12:10	**TwinTropic Energy Efficiency HVAC-D Solution to all Climates** Mr Ralf Carlsson, Technical Sales Specialist, Ensto Enervent Oy *Company background / product introduction:* *Nordic way of energy efficient HCAV-D solution to all climates helps people to work and live in a healthy and comfortable indoor climate by providing easy to use, premium 100% fresh indoor air saving energy and money for the owners, management and clients in all climates and weather conditions 365 days a year even in the future with rising temperatures due global warming. We recycle the energy in the building by collecting it with CO2, excess moisture and impurities in the air back to the AHU where we then reuse the energy to cool/heat and dehumidify the outside air before we filter and then supply the fresh air in to the building. The air can be filtered to any level the customer require, even down to cleanroom requirements. The HVAC-D solution can reduce the HVAC electricity consumption up to 80% from a conventional HVAC system.*
12:10 – 12:30	**Molok Deep Collection System – An Efficient Solution for Waste Collection and Recycling** Mr Michael Tsui, Business Development Director, Far East, Molok Oy *Company background / product introduction:* *Mr Veikko Salli of Molok Oy in Nokia, Finland invented the "Deep Collection System" 25 years ago. It has been developed into a wide range of product family which is suitable to use in different countries, territories and different weather conditions. Molok utilizes a vertically buried underground container, typically 3 or 5m³ to provide storage for huge volume of waste and recycle materials. It saves 90% of the surface space required as compared to currently using surface waste bins. By using our "Deep Collection System", waste emptying is much faster and efficient. It reduces emptying cycle and hence reduces the traffic of waste transportation. It is a new, clean and healthy solution to the environment, the users and the cleaning workers.*

Info as of 5 October 2016 資料截至 2016 年 10 月 5 日