

## REHVA Workshops programme \* at CLIMA 2013

\* Programme subjects to alterations

The REHVA workshops will take place parallel to other sessions at CLIMA 2013 congress. Each workshop will focus on a specific question or questions. The result of the workshops could be an international action plan, a list of research needs, outline for a guideline, a policy statement, etc. The results

will be presented to the Conference participants in a summary report that will be sent to all participants after the conference. The results of the workshops will be used to develop future REHVA activities. The workshop reports will be also available later at the REHVA bookstore at [www.rehva.eu](http://www.rehva.eu).



	Meeting Room A	Meeting Room B	Meeting Room C
<b>MONDAY – June 17</b>			
Monday-June 17 10.30-12.30	<b>WS 1</b> Clean Air, Sustainability and IAQ technology – a holistic Approach <i>CAMFIL</i>	<b>WS 4</b> Cross-disciplinary education on NZEB <i>IDES-EDU</i>	<b>WS 7</b> Gaining control of the solar situation: Shading solutions for comfort and energy efficiency in buildings <i>ESSO</i>
Monday-June 17 12.30-14.30	<b>WS 2</b> The Value of Product Certification -The First Best Practice- Chillers and VRF systems <i>AHRI</i>	<b>WS 5</b> The Practical Benchmarking of HVAC Systems Energy Efficiency in Use <i>iSERV</i>	<b>WS 8</b> Personal control over indoor climate and user behaviour <i>Atze Boerstra</i>
Monday-June 17 14.30-16.30	<b>WS 3</b> <i>UPONOR</i>	<b>WS 6</b> Special HVAC solutions for the refurbishment of historic buildings <i>3ENCULT</i>	<b>WS 9</b> CEN-EPBD - revision of European standards <i>Jaap Hogeling</i>
<b>TUESDAY – June 18</b>			
Tuesday- June 18 10.30-12.30	<b>WS 10</b> Clean Air, Sustainability and IAQ technology – a holistic Approach <i>CAMFIL</i>	<b>WS 13</b> <i>GRUNDFOS</i>	<b>WS 16</b> Nearly zero energy buildings <i>Jarek Kurnitski</i>
Tuesday- June 18 12.30-14.30	<b>WS 11</b> <i>SWEGON</i>	<b>WS 14</b> Cold Climate HVAC Design Guide <i>Bjarne Olesen</i>	<b>WS 17</b> Cutting-edge Japanese Technologies for HVAC <i>SHASE</i>
Tuesday- June 18 14.30-16.30	<b>WS 12</b> <i>CAISSE DES DÉPÔTS</i>	<b>WS 15</b> IEA Annex 53 <i>Hiroshi Yoshino</i>	<b>WS 18</b> Experience with Energy Efficiency <i>BELIMO</i>
<b>WEDNESDAY – June 19</b>			
Wednesday- June 19 10.30-12.30	<b>WS 19</b> Energy Efficiency with Cogeneration (CHP) on Building Level <i>Klaus Sommer</i>	<b>WS 21</b> Reference Buildings for cost optimality to analyse energy performance of buildings <i>Stefano Corgnati</i>	<b>WS 23</b> Mixing ventilation in a nutshell <i>Risto Kosonen</i>
Wednesday- June 19 12.30-14.30	<b>WS 20</b> Energy Refurbishments <i>Marija Todorovic</i>	<b>WS 22</b> Environmentally friendly refrigerants <i>Attila Zoltan</i>	<b>WS 24</b> China Forum <i>CCHVAC</i>