## TC 1.12 - Moisture Management in Buildings

**Annual Meeting Schedule & Agenda** – Atlanta, GA – 27 June, 2015, 1:00 PM – 3:00 PM
Hilton Atlanta Downtown, Room 301 3rd Floor

### TC 1.12 Meeting Schedule

**Saturday, 27 June 2015**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
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<tbody>
<tr>
<td>8:00 to 9:00 am</td>
<td>Handbook Subcommittee Meeting</td>
<td>Hilton Atlanta Downtown, Room 301 3rd Floor</td>
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<td></td>
<td>(Chair-Hugo Hens)</td>
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<tr>
<td>9:00 am to 10:30am</td>
<td>Research Subcommittee Meeting</td>
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<td>(Chair-Steve Cornick)</td>
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<tr>
<td>10:30am to 11:30pm</td>
<td>Program Subcommittee Meeting</td>
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<td>(Chair-Ray Patenaude)</td>
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<tr>
<td>11:30am to 12:00pm</td>
<td>Standards Subcommittee Meeting</td>
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<td>(Chair Jeff Traylor)</td>
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--------------------------- Break for lunch ---------------------------

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<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
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<tbody>
<tr>
<td>1:00 to 3:00 pm</td>
<td>TC 1.12 Main committee meeting</td>
<td>Hilton Atlanta Downtown, Room 301 3rd Floor</td>
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<td>(Chair-Steve Cornick)</td>
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**Sunday, 28 June 2015**

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<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
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<tr>
<td>1:30 to 3:00pm</td>
<td>SEMINAR 13 (INTERMEDIATE) How Dry Am I?: Locating, Quantifying and Reducing Microbial Growth Risk in Buildings</td>
<td>Hilton Atlanta Downtown, Salon C</td>
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TC 1.12 - Moisture Management in Buildings
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Hilton Atlanta Downtown, Room 301 3rd Floor

Agenda

1. Call to order and reading of the title & scope of TC 1.12 (13:00)
2. Self-Introduction of members and guests (13:05)
3. Roll Call/Committee Membership (13:10)
4. Review agenda (13:15)
5. Approval of minutes from Chicago January 2015 meeting (13:20)
7. Research – Steve Cornick, Subcommittee Chair (13:30)
   a. Status update: – Multidisciplinary Task Group “Damp Definition”
   b. Status update – DOAS design guide 1712-RP
   c. Status update – Pool evaporation work statement (WS-1566)
   d. Status update1718-RTAR: Development of a method to determine the moisture transport properties of a roof shingle system under real conditions
   e. Status update – RTAR: A method to determine residential whole home dehumidification capacity requirements. TC 1.12 (TC 8.10 co-sponsor)
   f. Status update – RTAR Modeling Water Vapor Permeation in Pipe Insulation (TC 1.8)
   g. Status update: Potential new RTAR’s
      i. Techniques for Limiting Indoor Dampness and Microbial Growth During Unoccupied Hours and In Buildings That are Seasonally Occupied
      ii. Humidity Loads Generated in Non-residential Buildings
      iii. Techniques for Limiting Indoor Dampness and Microbial Growth in Heritage and Special-purpose Buildings
8. Handbook – Hugo Hens, Subcommittee Chair (13:45)
   a. Status update – New Handbook – Applications chapter
   a. Programs for Atlanta – June 2015
   b. Proposed programs for Orlando – January 2016
   c. Programs for St. Louis – June 2016
10. Standards – Jeff Traylor (14:10)
12. Old Business (14:20)
   a. Re-affirmation of ASHRAE Mold PD
14. Mini-Presentation Jeff Siegel– Field Measurements of Microbial Communities and Equilibrium Relative Humidity (AKA Surface Water Activity) on Office Surfaces in Three North American Climates (14:30)
15. Adjourn (15:00)

   Next meeting: Orlando, FL – Saturday January 23rd 2016, 1:00 pm – 3:00 pm