

**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 3<sup>rd</sup> Floor

**TC 1.12 Meeting Schedule**

**Saturday, 27 June 2015**

8:00 to 9:00 am	Handbook Subcommittee Meeting (Chair-Hugo Hens)	Hilton Atlanta Downtown, Room 301 3 <sup>rd</sup> Floor
9:00 am to 10:30am	Research Subcommittee Meeting (Chair-Steve Cornick)	
10:30am to 11:30pm	Program Subcommittee Meeting (Chair-Ray Patenaude)	
11:30am to 12:00pm	Standards Subcommittee Meeting (Chair Jeff Traylor)	
----- Break for lunch -----		
1:00 to 3:00 pm	<b>TC 1.12 Main committee meeting</b> (Chair-Steve Cornick)	<b>Hilton Atlanta Downtown, Room 301 3<sup>rd</sup></b> <b>Floor</b>

**Sunday, 28 June 2015**

**Saturday, 27 June 2015**

1:30 to 3:00pm	<b>SEMINAR 13 (INTERMEDIATE)</b> <b>How Dry Am I?: Locating,</b> <b>Quantifying and Reducing Microbial</b> <b>Growth Risk in Buildings</b> <i>Chair Steve Cornick</i>	Hilton Atlanta Downtown, Salon C
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### 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)
6. **Chairman’s report** – Steve Cornick (13:25)
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 update 1718-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
  - b. Status update – New Handbook – Fundamentals chapter
9. **Program** – Ray Patenaude (13:55)
  - 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)
11. **Special Publication** “Techniques for Minimizing Construction Moisture Problems” – Paul Shipp and Ed Light (14:15)
12. **Old Business** (14:20)
13. **New Business** (14:25)
  - 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 23<sup>rd</sup> 2016, 1:00 pm – 3:00 pm*