

ASHRAE TC 8.11
Unitary and Room Air Conditioners and Heat Pumps
Agenda

2026 ASHRAE Annual Conference
Hybrid

Main Meeting

Monday, June 29th - 4:00 PM – 6:00 PM EDT
JW Marriott Austin, JW - 504-L5

1. Call to order

Creamer

2. Code of Ethics

In ASHRAE meetings, we will act with honesty, fairness, courtesy, competence, inclusiveness and respect for others, which exemplify our core values of excellence, commitment, integrity, collaboration, volunteerism and diversity, and shall avoid all real or perceived conflicts of interest. Our culture is one of inclusiveness, acknowledging the inherent value and dignity of each individual. We celebrate diverse and inclusive communities, understanding that doing so fuels better, more creative and more thoughtful ideas, solutions and strategies for the Society and the communities our Society serves. We respect and welcome all.

3. Review Scope

TC 8.11 is concerned with products for use in comfort cooling and/or heating systems. The factory engineered vapor compression systems include: (1) unitary equipment which generally requires the field engineering of the product mounting and ducting, piping and electrical connections, (2) room air conditioners such as window mounted units and ductless split systems and (3) packaged terminal equipment. Specifically excluding are unitary combustion engine driven systems.

4. Introductions

All

5. Determination of a quorum

Dhillon

VOTING MEMBERS FOR THIS MEETING (Need 5 for a Quorum)

	Parveen Dhillon	6/30/2028		Chris Stone	6/30/2028
	Michael Creamer	6/30/2026		Kevin McFadden	6/30/2026
	Chad Kirkwood	6/30/2028		Darin Nutter	6/30/2028
	Omar Abdelaziz	6/30/2026		Kishan Padakannaya	6/30/2029
	Jason LeRoy	6/30/2026			

6. Approval of minutes from Las Vegas

Creamer

7. Agenda additions

All

8. Membership/Roster

Creamer

a. Current Roster

Name	Role	Voting
Scott Creamer	Chair	Yes
Kevin McFadden	Vice Chair	Yes
Parveen Dhillon	Secretary	Yes
Chris Stone	Standards Chair	Yes
Haotian Liu	Handbook Chair	No
Davide Ziviani	Program Chair	No

Name	Role	Voting
Eric Berg	Research Chair	Yes
Darin Nutter	Webmaster	Yes
Omar Abdelaziz		Yes
Chad Kirkwood		Yes
Jason LeRoy		Yes

b. Roster after 7/1/26

Name	Role	Voting
Kevin McFadden	Chair	Yes
Parveen Dhillon	Vice Chair	Yes
Andy Hjortland	Secretary	Yes
Chris Stone	Standards Chair	Yes
Haotian Liu	Handbook Chair	No
Davide Ziviani	Program Chair	No

Name	Role	Voting
Eric Berg	Research Chair	Yes
Darin Nutter	Webmaster	Yes
Omar Abdelaziz		Yes
Chad Kirkwood		Yes
Jason LeRoy		Yes

c. Voting Members after 7/1/26

Parveen Dhillon	6/30/2028
Haotian Liu	6/30/2028
Chad Kirkwood	6/30/2028
Robert Glass	6/30/2028
Brett Schneider	6/30/2028

Chris Stone	6/30/2028
Kevin McFadden	6/30/2028
Darin Nutter	6/30/2028
Kishan Padakannaya	6/30/2029

9. Subcommittee reports

a. Standards	Chris Stone
b. Programs	Davide Z
c. Handbook	Haotian Liu
d. Research	Eric Berg
e. Web site	Darin Nutter

10. Liaison reports (as they arrive)

a. MTG – Low GWP Refrigerants	Robert Glass
b. Refrigeration Tech for Comfort, Process, & Cold Chain	Davide Z
c. Very hot ambient and warm/very humid ambient efficiency STDs	Chao Ding
d. RAC	Carl Huber
e. TAC Section 8	Kashif Nawaz
f. Center of Excellence for Building Decarbonization (CEBD)	Chad Bowers

11. Old Business

12. New Business

13. Adjourn