ICC
INTERNATIONAL
CODE COUNCIL®

Proposal # RED1-271-22

Proposal #	RED1-128-22 } } l] v P ‰ Œ } µ š • u }] ( ] š] } v
CDP ID #	í í ð í ®
Code	/ Z ®

Proposal #	RED1-131-22 o } š Z • Œ Ç Œ
CDP ID #	í í ô ò ®
Code	/ Z ®
Code Section(s)	Z ð ì ð X ñ X î

Proposal #	RED1- í ñ-Ø22 s] v (Œ • š Œ µ š µ Œ Æ ‰ š] } v •
CDP ID #	í ï ï ï ®
Code	/ Z ®
Code Section(s)	Z ð ì ð X ó X ð
Location	base
Proponent	u Œ Œ ® Ç u X Œ Œ Ç › • š š X } X µ •
Proposal Status	® ^ Œ À
Subcommittee	Z o U >] P Z š
Subcommittee Notes	®
Recommendation	®Ø } š] } v š } • v š Z] • š } š Z } v • v • µ • } u u] š š Á] š Z } µ Œ } u u v š] } v ^ U A M (Ø 1 1 - 1)

Vote

Proposal # RED1-157-22 Update EV] v yë ð 1E2 /TT3003>a SG&Hr 0yë ð L

Proposal #	RED1-95- î î o š Œ] s Z] o ~ s •
CDP ID #	
Code	IECC RE
Code Section(s)	Definitions
Location	
Proponent	Z •] v š] o] œ U š Ÿ Ž } Á Œ U >] P Z š] v P v Z v Á

Proposal #	RED1- õ ‹2 22 EV- Z Ç ^ ‰
CDP ID #	
Code	IECC RE
Code Section(s)	

P v

Proposal #	RED1-018-22 } u ‰ o] v } µ u v š •
CDP ID #	í ï î ò ®
Code	/ Z ®
Code Section(s)	R202
Location	base
Proponent	Z } Ç ^ Z Á Œ È Œ } Ç › š v l] v X } u
Proposal Status	® ^ Œ À
Subcommittee	RE Admin
Subcommittee Notes	D }] ( ] š } Œ W ^ } µ u v š • Œ š š } u } Œ À o } ‰ v Œ À] Á ‰ Œ] } Œ š } š Z] } Œ (} Œ Œ š] ( ] š } (} µ ‰ v Ç] • Œ o

ICC
INTERNATIONAL
CODE COUNCIL®

ICC
INTERNATIONAL
CODE COUNCIL®

ICC
INTERNATIONAL
CODE COUNCIL®

Proposal #	RED1-017-22 D v • } (‰ ‰ o
CDP ID #	í ì ñ î ®
Code	/ Z ®
Code Section(s)	R110
Location	base
Proponent	D] l E µ P v® ›] • (X } Œ P
Proposal Status	® ^ Œ À
Subcommittee	RE Admin
Subcommittee Notes	® W Œ } c‰]• ‰ ‰ ‰

Proposal #	RED1-001-22 Z À] •] } v •
CDP ID #	1380
Code	IECC RE
Code Section(s)	Appendix RC
Location	Appendix
Proponent	' Ç š Z Œ] s] i Ç lPµ uÇ Œš Z Œ] › • Á] v š Œ X } u
Proposal Status	^ Œ À
Subcommittee	Z } v U D } o U D š Œ]
Subcommittee Notes	^ À } š š } ‰ ‰ Œ } À š } o] P v Á] š Z ‰ Œ] } Œ 11D
Recommendation	D } š] } v š } ‰ ‰ Œ } À • D }] ( ] W nd Ç š Z Œ] d Z] iu
Vote	‰ ‰ Œ } Modi (• í ð z ^ V ì E K V í • š] v
Recommendation Date	& Œ µ Œ Ç í ð U î ì î ï

Proposal #	RED1- ì ò-22 Z ð ì ò X ñ] š } Œ] o
CDP ID #	í ð ï í
Code	IECC RE

Code Section(s)

Proposal #	RED1- ì ò-ôî î W /Z u } À Z / Æ ‰ š] } v

Proposal #	RED1-088-22 v À o } ‰ (( ]] v Ç] v ‰ ‰ v] Æ Z
CDP ID #	í ï ò î
Code	IECC RE
Code Section(s)	RC103.3
Location	Appendix
Proponent	u Ç } Ç u Ç X } Ç ›] u š X } Œ P
Proposal Status	^ Œ À
Subcommittee	Z } v U D } o U D š Œ]
Subcommittee Notes	SC first heard D } š] } v š } ‰ ‰ Œ } À W u Ç } Ç V î v :] • µ • •] } v Motion to A ‰ ‰ Œ } À W (Œ } ‰ X • o ‰ o • v µ v µ } v µ] o] v P š } u š } À v š Z } µ P Z] š] • u } v • š C v Œ P Ç , } u
Recommendation	D } š] } v š }] • ‰ ‰ Œ } À W V nd î Z Ç v D Œ •
Vote	] • ‰ ‰ Œ z } À 7 V E K 0 V Abstain

Next Step To ^!H€ zcózcz ózczcz •7¦7¦7¡¯7¦7" Äd SnÂo Soàî† Á PT ^!H‰"3RtZ PT ^!H%

Proposal #	RED1-035-22 ^] u µ o š ‰ Œ (} Œ u v] š •
CDP ID #	1391
Code	IECC RE
Code Section(s)	Z ð ì ñ X í
Location	•
Proponent	' Œ P : } Z v • }Ŕi } Z v • } v } v • µ o š] v P › P u] o X E ï!uÇ

(( ] Œ u zšz]zÀz z z z z z z Ez zPz šz]zÀz z z z z d o z z z z z z z z z z z

Vote

To C

Proposal # RED1-

ICC
INTERNATIONAL
CODE COUNCIL®

ICC
INTERNATIONAL
CODE COUNCIL®

Proposal #

Proposal #	RED1-295-22 Z ð ì ï X í X î] š } Œ] o • µ P P • š] } v
CDP ID #	í ì í ô ®

Proposal #	RED1- ï ò-22 Á o o] v P µ v] š • u ‰ o] v P
CDP ID #	í ñ ì õ ®
Code	/ Z ® } v o Ç
Code Section(s)	Z ð ì ï X ò X ï
Location	base
Proponent	Œ } v ' Œ Ç Œ } v X P Œ Ç › š u ‰ } ‰ Œ š v Œ • X
Proposal Status	® ^ Œ À
Subcommittee	RE HVACR
Subcommittee Notes	D } š] } v š } ‰ ‰ Œ } À Á] š Z • } v ( ] Motion Á] š Z

RED1-365-22

IECC: R403.6.3, R403.6.4 (New)

Proponents: **Aaron Gary**, representing **Tempo, Inc.** (**aaron.gary@tempopartners.com**)

third party. A written report of the results of the test shall b

Exceptions:

1. Kitchen range hoods that are ducted to the outside with 6-inch (152 mm) or larger , a length of 10ft (3048 mm) or less, and not more than two 90° elbows or equivalent shall not require testing.
2. A third-party test shall not be required where the ventilation system has an integrated diagnostic tool used for airflow measurement, programmable airflow settings, and a user interface that communicates the installed airflow rate.
3. Where tested in accordance with Section R403.6.4, testing of each mechanical ventilation system is not required.

Add new text as follows:

R403.6.4 Dwelling unit sampling. For buildings with eight or more dwelling units the mechanical ventilation systems in the greater of seven, or 20 percent of the dwelling units in the building shall be tested, including a top floor unit, a ground floor unit, a middle floor unit, and the unit with the largest conditioned floor area. Where buildings have fewer than eight dwelling units, the mechanical ventilation systems in each unit shall be tested. Where the ventilation flow rate of a mechanical ventilation system is less than the minimum permitted mechanical ventilation rate, corrective actions shall be made to the system and the system retested until it passes. For each tested dwelling unit that has a lesser ventilation flow rate than the minimum permitted ventilation flow rate, an additional three dwelling units, including the corrected unit, shall be tested.

Reason: The committee approved a sampling methodology for demonstrating compliance in the envelope leakage and duct leakage sections. Not approving the same methodology and as a result requiring every bath fans, kitchen hoods, and supply fans to be tested in every dwelling unit does not make sense. The ventilation testing can be more time-consuming that the duct leakage and envelope testing while the resulting negative impact of non-compliance of ventilation systems is less than that of the envelope and duct leakage testing.
Updated Simulated Path table to give direction on how to input results when testing is performed with or with a sampling methodology.

Cost Impact:

Proposal #	RED1-îì ð22 d o Z ðì î X í X î (} } š v } š
CDP ID #	í ì ô ï ®
Code	/ Z ®
Code Section(s)	Z ðì î X í X î š o
Location	base

Proposal #	RED1-235-22 < v Á o o } u ‰ } v v š
CDP ID #	í ì ì õ ®
Code	/ Z ®
Code Section(s)	Z ð ì î X ñ X í X í š o
Location	base
Proponent	Z } Ç ^ Z Á Œ Œ } Ç › š v l] v X } u
Proposal Status	® ^ Œ À
Subcommittee	Z v À o } ‰
Subcommittee Notes	®
Recommendation	® ‰ ‰ Œ } À } v] š] } v • ‰ • v] Œ Œ Œ] Œ • } v } š Z

Vote

Proposal #	RED1-192-22 < v Á o o ( ] v] š] } v
CDP ID #	õ õ ò ®
Code	/ Z ®
Code Section(s)	R202
Location	base
Proponent	' Œ P : } Z v • } ®vP i } Z v • } v } v • µ o š] v P › P u] o X } u
Proposal Status	® ^ ÀŒ
Subcommittee	Z v À o } ‰
Subcommittee Notes	®
Recommendation	] • ‰ ‰ Œ } À o µ Œ Œ v š } ( ] v] š] } v (} Œ l v Á o o •] • • µ

Proposal #

ICC
INTERNATIONAL
CODE COUNCIL®

Proposal #	RED1- î ð í22 W Œ • Œ] ‰ š] À] Œ o l P Œ š
CDP ID #	í ð ð ó ®
Code	/ Z ®
Code Section(s)	Z ð ì î X ñ X í X ï
Location	base
Proponent	D] Z o & Œ ®v u (Œ v › ‰]v Œ] š oX Ì } À
Proposal Status	® ^ Œ À
Subcommittee	Z v À o } ‰
Subcommittee Notes	®
Recommendation	] • ‰ ‰ Œ } À o d Z] • o v P µ P] • the }preferred Œ] practice} HRV/ERV has been ‰ Œ } À v š } } • š ((š] À] v o] u š • } v ò
Vote	® í0 0
Recommendation Date	

Proposal #	RED1- î ð-ì22 Z u } À ‰ Œ • Œ] ‰ š] À] Œ o l P
CDP ID #	í ì ï ð ®
Code	/ Z ®
Code Section(s)	Z ð ì î X ñ X í X î
Location	base
Proponent	Z } Ç ^ Z Á Œ È Œ } Ç › š v l] v X } u
Proposal Status	® ^ Œ À
Subcommittee	Z v À o } ‰
Subcommittee Notes	®
Recommendation	] • ‰ ‰ Œ } À o } v •] • š v Ç Á] š Z reached unanimous • Z v P • ‰ Œ Z } µ Œ X K ‰ ‰ } • š } o š] v P š Z v š] Œ š Ç } (š Z ^ š] } v } v %
Vote	® í3ê2
Recommendation Date	® î l ô l î ï
Next Step	d } ^ µ } u u] š š d } À] • } Œ } Q ‰ z z z

Proposal #	RED1-î ð-22 Z À] •] Œ š] P Z š v • • Œ ‹ µ] Œ u v š
CDP ID #	í î ï ò ®
Code	/ Z ®
Code Section(s)	Z ð ì î X ñ X í X ï
Location	base
Proponent	u Ç } Ç ® u Ç X } Ç ›] u š X } Œ P
Proposal Status	® ^ Œ À
Subcommittee	Z v À o } ‰
Subcommittee Notes	® ‰ ‰ Œ } À o
Recommendation	/ u ‰ Œ } À • (( ]] v Ç Á]] š Z ‰ Œ Œ } À • } µ v v š ò •] v v À o } ‰] Œ š] P Z š v • • Œ • š } Œ] v P š Z } Œ] P] v o } u u] š š š } Z] À X