

SFRM & IFRM EXAM AGENDA



Date

September 22-23, 2025



Time

Monday: 8-4:15 pm
Tuesday: 8-6:00 pm



Location

MICROSOFT TEAMS



Website

[NFCA](https://www.nfca.org)



PRESENTERS

- Bill McHugh
- Greg Becker
- Dan Eehalt
- Rich Walke
- John Dalton



Organizer

- Lissette Keslinke
- ✉ Lissettek@cmservices.com

Date	Topic	Presenter	Time
September 22, 2025	NFCA: The Vision, The Mission, The Association	Bill McHugh, NFCA	8-8:15 am
September 22, 2025	UL Product iQ Directory & IFRM Systems Selection	Rich Walke, CTI	8:15-9:15 am
September 22, 2025	Primers and NFCA Technical Bulletins	Greg Becker, Hilti	9:15-9:45 am
September 22, 2025	Break		9:45-10:00 am
September 22, 2025	Measuring Thickness of IFRM Applications	Greg Becker, Hilti	10-10:30 am
September 22, 2025	IFRM Thickness Gauge DEMO	Greg Becker, Hilti	10:30-10:45 am
September 22, 2025	NFCA 300 Application Standard	Bill McHugh, NFCA	10:45-11:30 am
September 22, 2025	NFCA 400 Quality Control Standard	Bill McHugh, NFCA	11:30-12:00 pm
September 22, 2025	Lunch		12:00-1:00 pm

Joint IFRM-SFRM Education

September 22, 2025	NFCA Contractor Accredited Program & UL Solutions Qualified SFRM Contractor Program	Bill McHugh, NFCA	1:00-2:00 pm
September 22, 2025	Restrained Versus Unrestrained	John Dalton, GCP	2:00-2:30 pm
September 22, 2025	Break		2:30-2:45 pm
September 22, 2025	ICC Building Code	Bill McHugh & Rich Walke	2:45-4:15 pm

Date	Topic	Presenter	Time
September 23, 2025	UL Product iQ Directory & SFRM Systems Selection	Dan Eehalt, Isolatek	8:00-9:00 am
September 23, 2025	Beam Substitution Procedures & Examples	John Dalton, GCP	9-9:30 am
September 23, 2025	Thickness Adjustment Procedures & Examples	Dan Eehalt, Isolatek	9:30-10:00 am
September 23, 2025	UL Fire-Resistance Topics	Rich Walke, CTI	10-11:00 am
September 23, 2025	NFCA 100 Application Standard	Bill McHugh, NFCA	11-11:45 am
September 23, 2025	NFCA 200 Quality Control Standard	Bill McHugh, NFCA	11:45-12:30 pm
September 23, 2025	Lunch		12:30-1:00 pm
September 23, 2025	NFCA SFRM and IFRM Virtual Exams		1-6:00 pm