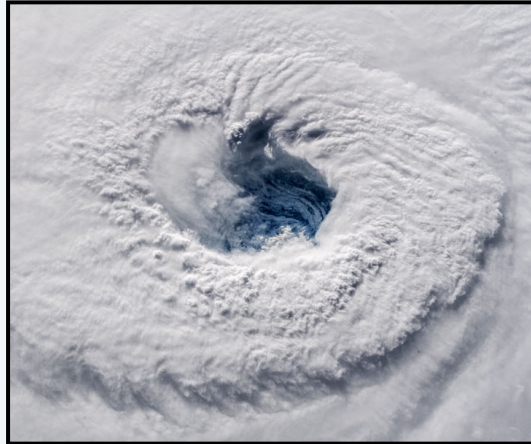


SPRI Wind Design Seminar



1

SPRI Wind Design Seminar

2023 Atlantic Storm Names		
Arlene (June 2)	Harold (August 22)	Ophelia (Sept 22)
Bret (June 19)	Idalia**** (August 27)	Philippe (Sept 23)
Cindy (June 23)	Jose (August 31)	Rina (Sept 28)
Don* (July 14)	Katia (Sept 1)	Sean
Emily (August 20)	Lee***** (Sept 5)	Tammy
Franklin**** (Aug 20)	Margot* (Sept 11)	Vince
Gert (August 22)	Nigel** (Sept 15)	Whitney

2

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2024 Atlantic Storm Names

Alberto	Helene	Oscar
Beryl	Isaac	Patty
Chris	Joyce	Rafael
Debby	Kirk	Sara
Ernesto	Leslie	Tony
Francine	Milton	Valerie
Gordon	Nadine	William

3

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4



5



6



7



8



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10



11



12

SPRI Fun Facts

- Roof Membrane Manufacturers
 - Thermoset Membranes
 - Thermoplastic Membranes
 - Modified Bitumen Membranes

13

SPRI Fun Facts

- Component Suppliers
- Raw Material Suppliers
- Accessory Suppliers
- Equipment Suppliers

14



15



16

SPRI Mission

“To provide the best forum for members to focus their collective knowledge and efforts on critical issues which enables the membership to operate more effectively in the market place.”

17

SPRI Standards

- ANSI/SPRI/FM 4435/ES-1 Test Standard for Edge Systems Used with Low Slope Roofing Systems *
- ANSI/SPRI GT-1 Test Standard for Gutter Systems*
- ANSI/SPRI RP-4 Wind Design Standard for Ballasted Single Ply Roofing Systems*
- ANSI/SPRI WD-1 Wind Design Standard Practice for Roofing Assemblies

*referenced in the International Building Code

18

SPRI Standards

- ANSI/SPRI FX-1 Test Procedure for Determining the Withdrawal Resistance of Roofing Fasteners
- ANSI/SPRI IA- Standard Field Test Procedure for Determining the Mechanical Uplift Resistance of Insulation Adhesives over Various Substrates
- ANSI/SPRI RP-14 Wind Design Standard for Vegetative Roofing Systems

19

Access to SPRI Resources

All SPRI Standards, Guidelines and Technical Reports can be downloaded at no cost from our web site...

www.spri.org

20



21



22