



CRRC RETESTING POLICY ADOPTION

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BACKGROUND

- In 2011, the Board established Retesting Working Group, with the following objective:

Establish a retesting protocol to handle changes/updates to CRRC test methods that maintains the technical accuracy and credibility of the CRRC rating program and allows sufficient transition to the roofing industry participants with CRRC ratings.

- Tasked with tackling policy-related questions, such as:
 - When new test methods are adopted, what should trigger retesting?
 - Is both initial and aged retesting required?
 - What timeline should be enforced?
- Working group developed a set of factors that must be considered related to retesting





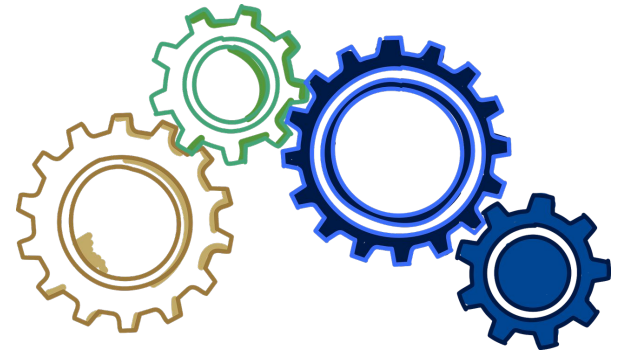
METHOD EVALUATION WORKING GROUP

- In 2012, Method Evaluation Working Group established under Technical Committee to develop a technical basis for determining whether re-testing of CRRC products is necessary
- Developed guidelines (approved by TC in 2015) and practical significance methodology (approved by TC in 2018)



RETESTING WORKING GROUP

- Retesting Working Group reconvened in January 2019
- Goal: Building from Method Evaluation Working Group efforts, develop policies and procedures related to retesting due to test method changes





RETESTING POLICY

- On September 19, 2019, the Board of Directors approved two documents:
 - CRRC **Technical Guidelines** for Determining Retesting Requirements of a Proposed Test Method
 - CRRC Product **Retesting Policy Guidelines** for Determining Retesting Requirements of a Proposed Test Method

See Appendix 10 of the CRRC-1 Program Manual



SUMMARY OF POLICY

1. Technical guidelines inform retesting needs
2. Once affected products has been determined the retesting requirements are followed
3. Licensees are notified of retesting requirements
 - a. Policy Guidelines provide details regarding retesting timeline, fees, etc.
4. Retesting process initiated



QUESTIONS?