

DEC-TECHNICAL BULLETIN



Bulletin No: TB034 Version: v.01 Effective Date: 2021-04-16

Subject: **CODE COMPLIANCE RESEARCH REPORT (CCRR)**

- Product Pre-Installation Installation Repair Maintenance Other
 External Internal Use Internal Use Only

Target Audience: All
Reason for Bulletin: Provide explanation about Code Compliance Research Report (CCRR)

Details:
Intertek provides a Code Compliance Research Report (CCRR) to verify compliancy of a product. In the past, Dec-Tec product was evaluated through International Code Council Evaluation Service which issued a similar Evaluation Service Report (ICC-ESR).

What is CCRR?
A CCRR is a technical report provided from Intertek that verifies specific code requirements are met by a product or system. This helps a building official to evaluate and approve a product or system. The following applies to CCRR:

1. Is verified under a professional licensed Intertek engineer.
2. Certified with Intertek’s ETL Mark.



3. Accepted by building officials throughout the United States.
4. Fully accredited program under ISO Standard 17065.

What is the difference between International Code Council Evaluation Service Report (ICC-ESR) and CCRR?
CCRR is an alternative to ICC-ESR and serves the same purpose as an ICC-ESR. Qualified companies, like Intertek, have authority to issue code reports just like ICC-ES does. Dec-Tec is moving away from ICC-ES and will be using Intertek CCRR reporting going forward.

How is Dec-Tec related to CCRR?
Dec-Tec membranes have been issued with a CCRR that verifies compliancy with the following codes:

- 2021 and 2018 International Building Code (IBC)
- 2021 and 2018 International Residential Code (IRC)
- 2020 Florida Building Code (Including High-Velocity Hurricane Zones)
- 2015 National Building Code of Canada (NBC)

Dec-Tec has also been provided with a certificate of compliance under building products with Intertek.

Note: A formal CCRR can be made available upon request.

If you have any questions concerning this bulletin, please contact Dec-Tec, Technical Support at 1-866-461-3914.

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Additional References:

- 1.) TB029 – Intertek v.01
- 2.) Intertek Directory Of Building Products: (https://bpdirectory.intertek.com/pages/DLP_Search.aspx).
- 3.) Old ICC-ESR: (<https://icc-es.org/report-listing/esr-2413/>).

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