



For Immediate Release
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DEWALT receives an evaluation service report with a CBC and CRC supplement that includes DSA and OSHPD evaluation

ICC-ES offers report holders supplements under Title 24 of the California Building Standards Regulations

BREA, Calif. — The ICC Evaluation Service (ICC-ES) issued DEWALT a new supplement to Evaluation Service Report 2024 (ESR-2024) for Power-Driven Fasteners, Ceiling Clip Assemblies and Sill Plate Anchorages. This supplement offers evidence of compliance to the amended provisions in the California Building Code (CBC) for occupancies under the Division of the State Architect (DSA) and Office of Statewide Health Planning and Development (OSHPD) agencies, such as for new school and hospital construction.

The CBC and California Residential Code (CRC) are codes included in the California Code of Regulations, Title 24, to which all occupancies within the state are subject.

“This supplement is an added benefit because the power-actuated fastening products covered by our ESR now demonstrate compliance with requirements under the California Code of Regulations, Title 24,” said Mark Ziegler, Technical Director for Anchoring and Fastening Systems at DEWALT. “This allows us to quickly and effectively respond to customers and users in the California market with confidence that our products will be readily accepted by the regulatory authorities in those OSHPD agencies.”

“I am very proud to be a part of the development of this new program that further enhances our supplement offerings in California. The products evaluated to the California codes will benefit users and plan reviewers with projects under the DSA and OSHPD agencies,” said Vincent Chui, S.E., ICC-ES Assistant Regional Engineering Director.

To learn more about ICC-ES evaluation service reports, visit <https://icc-es.org/evaluation-reportprogram/>.

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About ICC-ES

The [ICC Evaluation Service](http://www.iccsafe.org) (ICC-ES), a member of the ICC Family of Companies, is a nonprofit, limited liability company that does technical evaluations of building products, components, methods and

materials. ICC-ES [evaluation reports](#), [building product listings](#) and [plumbing, mechanical, fuel gas](#) and [solar thermal product listings](#) provide evidence that products and systems meet requirements of codes and technical standards.

About the International Code Council

The [International Code Council](#) is a member-focused association dedicated to developing model codes and standards used in the design, build and compliance process to construct safe, sustainable, affordable and resilient structures. Most U.S. communities and many global markets [choose the International Codes](#).