



Meet California Energy Code Requirements with Dryvit Outsulation® CI Systems

California Building Standards Code provides comprehensive standards, including a detailed Energy Code (Title 24, Part 6). Title 24, Part 6 applies to both non-residential and residential construction.

Dryvit Outsulation systems comply with all continuous insulation (CI) standard requirements in California's 2016 code, and all previous versions of the code.

This means that architects and contractors can specify and use Outsulation systems in California with full assurance that they adhere to code in every climate zone, and are approved for both residential and non-residential construction projects.

In addition to meeting California's strict requirements, Dryvit Outsulation systems provide an array of other important benefits:

- Outsulation systems have been proven to compress the construction schedule when compared to other claddings
- Outsulation systems are cost effective solutions for all building types
- Dryvit's exciting coatings and finishes provide you the great look of traditional stone, brick, metal panels, and more, but are far more versatile, economical and time-saving choices
- The Oak Ridge National Laboratory determined that Outsulation systems are 84% more energy efficient than the next-best cladding, so owners can save up to 20 - 40% on energy bills and reduce consumption of fossil fuels
- Using Outsulation systems can help the project earn valuable LEED credits
- Dryvit offers the industry's most durable EIF systems and best warranties – we stand behind our systems



Visit us at dryvit.com to learn more about how Dryvit Outsulation can work for you in California and beyond!



Exterior continuous insulation (CI), as well as an air barrier, are the most effective ways to [meet both Federal and California energy code requirements](#). Exterior Insulation and Finish Systems (EIFS) are a proven methodology that integrates these elements into a durable, design-flexible, cost-effective, single source solution that fully meets and exceeds the new codes.

Did you know...

- Thermal bridging at the stud line and its inherent energy loss is the single largest challenge with traditional framed buildings.
- According to the Department of Energy, the solution is CI. In fact, CI is now required in most new construction.
- When CI is incorporated into the building wall, thermal bridging is eliminated, controlling energy flow, conserving energy and reducing operating costs.

About Title 24 Part 6

“Title 24 is the 24th title within the California Code of Regulations (CCR). The California Building Standards Code in CCR Title 24 is published by the California Building Standards Commission and it applies to all building occupancies (see Health and Safety Code Section 18908 and 18938) throughout the State of California. Part 6 is California Energy Code.”

- From the Guide to Title 24 California 2010 Building Standards Code, an educational publication from the California Building Standards Commission First Edition, based on the 2010 edition of Title 24.

Learn more about how Dryvit Outsulation systems meet the [California Energy Code Title 24, Part 6](#).

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