



Residential: BERS-Pro

Calculating thermal performance of Australian Residences

Compliance

BERS Pro (Building Energy Rating Scheme) is a Nationally recognised computer based simulation program that is used to simulate the thermal performance of Australian homes in all climate regions. The star rating calculated can be used to demonstrate compliance with thermal regulatory requirements in the Building Code of Australia.

BERS Pro ratings are undertaken for detached, semi-detached and multi-unit residential developments.

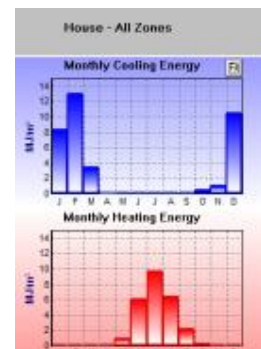


Why Ecolateral?

Ecolateral offer the services of fully trained assessors who don't just provide a rating, but provide a solution to ensure that your goals are achieved. We see ourselves as energy auditors who carry out simulations and as a result bring a depth of knowledge to the solutions not found amongst other assessors. When supplied with your compliance certificate, an additional detailed report on your final design can be made available identifying the impacts of key building features and providing a learning opportunity.

Should you have compliance problems beyond the BERS Pro sphere, Ecolateral director John Moynihan is one of only two, Building Code Qld, approved experts in South East Queensland authorised to review and approve designs where Compliance with simulation or Deemed-to-Satisfy is proving difficult.

Typical Simulation result



Interested in undertaking a BERS rating, or want to find out more?



[Contact us today](#)