

COLORBOND® steel for roofing and walling

Circular Thinking

All COLORBOND® steel contains recycled content¹ and the steel itself is 100% recyclable.

COLORBOND® steel is durable and resilient to Australia's harsh climate and its long life helps keep resources in use for longer.

Green Star

EPDs, GreenRate™ and ResponsibleSteel™ certification are recognised initiatives under the Green Star Responsible Products Framework and can contribute to a project's Green Star rating.

COLORBOND® steel for roofing and walling has an EPD, GreenRate™ 'Level A' and is manufactured using steel from a ResponsibleSteel™ certified site, making it a 'Best Practice' product.



Cool Roofing

COLORBOND® steel cool roofing colours bring together a number of BlueScope's proprietary coatings and manufacturing technologies whilst offering a higher level of thermal performance.

They have the potential to improve thermal comfort, reduce the need for air conditioning and lower ongoing energy bills.²

ResponsibleSteel™

BlueScope's Port Kembla Steelworks is certified to the ResponsibleSteel™ Standard v1.1.



Specifying products from a ResponsibleSteel™ certified site can give businesses and consumers confidence that the steel they use has been sourced and produced responsibly.

Colorbond®

1. Across the range of steel products manufactured by BlueScope in Australia, the average recycled content (according to recycled content categories defined in ISO 14021:2016) in the steel is 25.0%, which includes pre- and post-consumer recycled materials. Scrap and iron-bearing materials generated and reclaimed from BlueScope's steelmaking, including the BF-BOS process up to slab casting, represent 1.7% of the product mass, which is not reported as recycled content. Scrap arising from downstream processes, such as plate and coil milling, rolling, tempering, annealing, pickling, metallic coating, painting, rollforming and/or fabrication are included as pre-consumer recycled content. The figures provided are based on FY23 data.

2. Actual cool roofing performance, including potential energy savings and thermal comfort improvements, depends on a wide range of factors including roof colour, roof shape, level of insulation, type, location, shape, and function of the building, and the type and efficiency of heating and cooling systems.