

About **CSC** Malaysia

With over 30 years of flat steel manufacturing experience, CSC Steel Sdn Bhd (CSC Malaysia) has become a reputable and renowned company-having market penetration in Malaysia's and international steel supply chains.

Driven by our dedication to crafting outstanding products, we are specialized in manufacturing pickled and oiled steel coils (PO), cold rolled steel coils (CR), galvanized steel coils (GI) and pre-painted steel coils (PPGI) for the building material industry, automotive industry, E&E industry and etc.

Scan for More Information





Explore beyond the standard selection of

Wood Tones

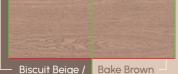
Application:

- Ceilings
- Roofing
- Wall Panels
- Wall Claddings Hubs
- Furniture
- Elevators
- Transportation

* Additional anti-bacteria function is applicable upon request for interior applications.

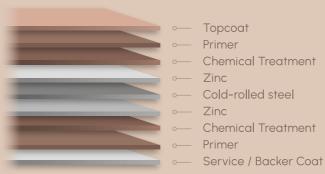






Bake Brown

realcolor



The Concept of Real

Originated from value of reality and practicality which closely aligned with our company's upright business philosophy, besides communicating the company's management ways by 'making with real and achieving the real'. It also highlights the company's ambitious in providing steel products that meets the quality standard.







ong Lasting



OUTDOORS

The Ultimate Fusion of Style & Functionality

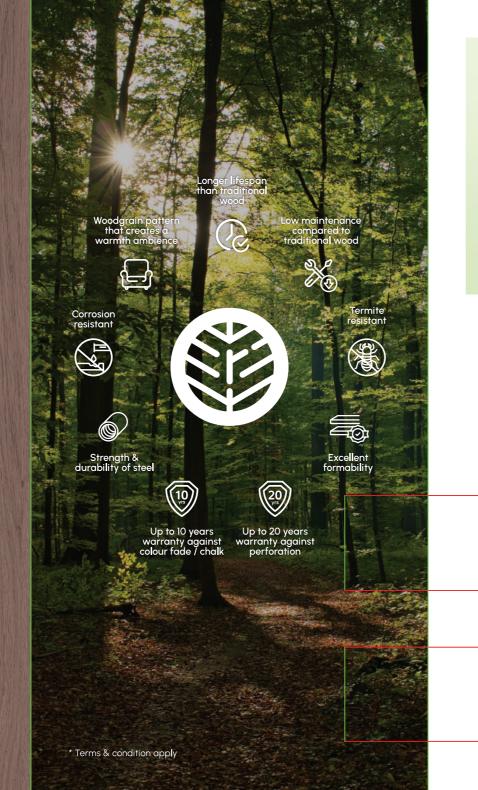
The warmth, distinct appeal and beauty of nature's wood finish with the durability and strength of steel.

Discover realcolor® geo: The perfect pre-painted galvanized steel with the blend of natural beauty and industrial strength.



Wood is one of the oldest building materials used by humankind. The lovely natural woodgrain patterns have been admired for centuries, from ancient times to modern architecture.

This is why **realcolor® geo** is the ultimate game-changer. With the balance of natural wood aesthetics and the durability and toughness of steel, realcolor® geo offers a visually stunning and long-lasting solution that can withstand the test of time.





Designing for the future: How realcolor® geo is leading the way in sustainable architecture

The emergence of realcolor® geo as an alternative building material provides a solution that supports sustainable living by preserving precious resources from our beloved mother earth.

Elevate your design game with the versatility of realcolor® geo & realcolor® geomax

Product Specification

	SEQ realcolor	GEOMAX realcolor
Typical Usage	Interior ceiling and wall panels	Exterior wall claddings
Standard	MS 2383	MS 2383
Substrates	Galvanized Steel MS 2660	Galvanized Steel MS 2660
Pre-treatment	Anti-corrosion & activation coating	Anti-corrosion & activation coating
Primer Coat	Without	With nominal film thickness 5µm on top or weathering side
Finish Coat	High performance polyester paint system in nominal film thickness 20µm	High performance polyester paint system in nominal film thickness 30µm
Backing Coat	Nominal film thickness 5µm	Nominal film thickness 7µm
Gloss	Nominal 15% (60°)	Nominal 15% (60°)
Nominal Thickness	BMT 0.25 – 0.60mm	BMT 0.35 – 0.60mm
Nominal Width	914 – 1,219mm	914 – 1,219mm
Zinc Coating	Z080	Z180 min
Colour	A range of standard colours is available. Other specially required colours may be available on request.	

Why realcolor® geo is an Eco-friendly Choice for you?



Minimize waste with low mantainance



Long-lasting with multi-layer coating protections



RoHs tested



Made from a high proportion of recycled materials



Eliminate the need for wood



Completely recyclable to reduce carbon footprint