

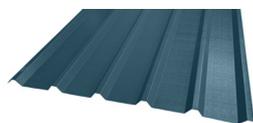
# GL Profiles Options in Colorcoat® LG by Tata Steel

## Colorcoat® LG

Pre-finished steel for roof and wall cladding.  
The following colours are usually available from stock.



White  
CD1 00E55



Wedgewood Blue  
CD1 18C37



Ocean Blue  
CD2 18C39



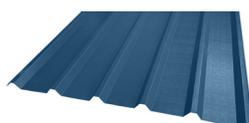
Raven  
CD2 18B29



Vandyke Brown  
CD2 08B29



Terracotta  
CD2 04c39



Sargasso  
CD2 RAL 5003



Olive Green  
CD1 12B27



Anthracite  
CD1 RAL7016



Albatross  
CD1 18B17



Heritage Green  
CD2 RAL6002



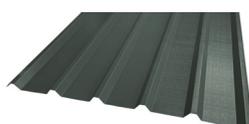
Hamlet  
CD1 RAL 9002



Mushroom  
CD1 10B19



Moorland Green  
CD1 12B21



Merlin Grey  
CD1 18B25



Meadowland  
CD1 12B17



Honestly  
CD1 10C31



Juniper Green  
CD2 12B29



Goosewing Grey  
CD1 10A05



Black  
CD1 00E53



Find full product features, technical and guarantee details as well as further colour options available to order by following this QR code.

RALs and BS references shown are the nearest equivalent only.

# Colorcoat® LG



Overview – May 2025

## Durable leathergrain embossed plastisol for UK and Ireland roof and wall cladding applications

### Product Summary

Colorcoat® LG is a 200µm plastisol pre-finished steel product with a leathergrain emboss. It is designed for roof and wall cladding systems requiring good performance at a competitive price. It is REACH compliant, chromate-free, and manufactured in the UK by Tata Steel using a galvanised substrate in accordance with BS EN 10346:2015.

### Warranty Information

Colorcoat® LG comes with an external performance guarantee of up to 30 years, including factory-cut edges. Coverage varies based on location (inland or coastal—defined as within 2km of the sea) and colour band.

Colour Band	Inland (Walls/Roofs)	Coastal (Walls/Roofs)
CD1	30 / 30 years	25 / 25 years
CD2	25 / 20 years	20 / 15 years

Guarantees are available through GL Profiles Ltd

Now includes the use of Colorcoat® LG under photovoltaic (PV) frame modules on a new roof. (Excludes individual domestic residential applications). For more information and terms and conditions, please contact ourselves.

#### Important Notes:

1. For higher performance needs and aggressive environments, consider Colorcoat HPS200 Ultra®.
2. Tata Steel uses laboratory tests to measure performance against corrosion, effect of sunlight, chemicals and abrasion. All testing of products is carried out in specialised laboratories to international standards.

For more information including the product typical properties and performance, please see Tata Steel literature.