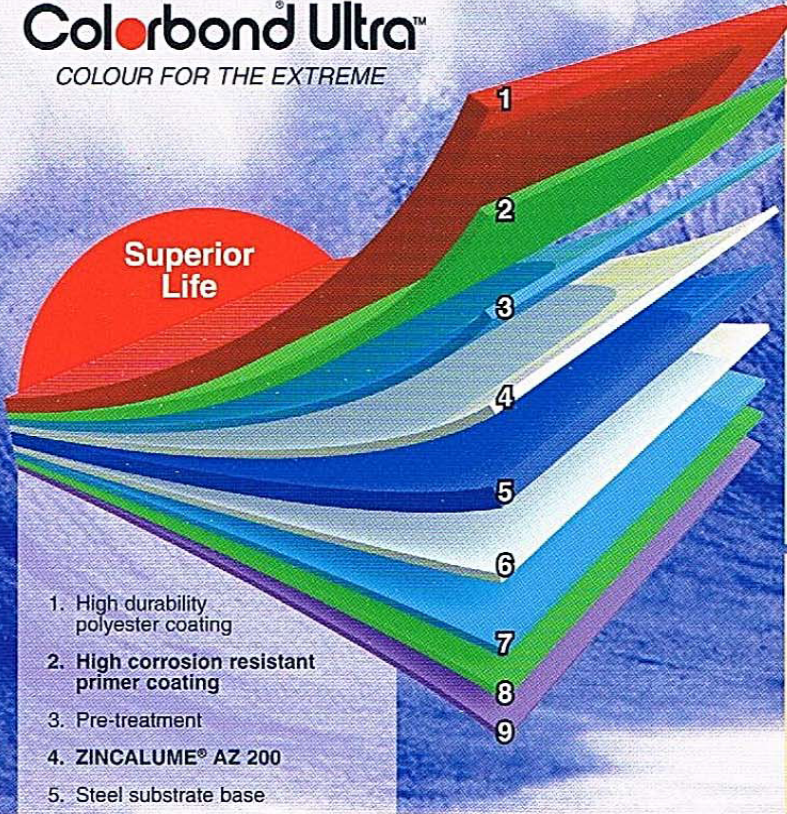


# Colorbond<sup>®</sup> Ultra<sup>™</sup>

COLOUR FOR THE EXTREME

Superior Life



1. High durability polyester coating
2. High corrosion resistant primer coating
3. Pre-treatment
4. ZINCALUME<sup>®</sup> AZ 200
5. Steel substrate base
6. ZINCALUME<sup>®</sup> AZ 200
7. Pre-treatment
8. High corrosion resistant primer coating
9. Reverse coating or high durability polyester coating

## ISO CATEGORIES

### ISO Category E – VERY SEVERE

Characterised by:

- Heavy salt deposits.
  - The almost constant smell of salt spray in the air.
  - Close to breaking surf (typically 50-200 metres) as found on exposed coasts.
- This environment may be extended inland by prevailing winds and local conditions.

### ISO Category D – SEVERE

Characterised by:

- Light salt deposits.
  - A frequent smell of salt in the air.
  - Typically 200-500 metres from breaking surf as found on exposed coasts.
  - In the vicinity of large expanses of calm salt water.
- This environment may be extended inland by prevailing winds and local conditions.

### ISO Category C – MODERATE

## COLORBOND<sup>®</sup> ULTRA<sup>™</sup> RECOMMENDED ROOFING AND CLADDING WARRANTY GUIDE

No warranty 0-50m from breaking surf.

**10 years:** covering the paint surface against flaking and peeling.

**12 years:** against perforation as a result of corrosion.

**15 years:** covering the paint surface against flaking and peeling.

**15 years:** against perforation as a result of corrosion.

**15 years:** covering the paint surface against flaking and peeling.

**20 years:** against perforation as a result of corrosion.

VERY SEVERE

SEVERE

MODERATE

# Colorbond<sup>®</sup> XRW<sup>™</sup>

PROVEN COLOURS OF THE PACIFIC



1. High durability polyester coating
2. Standard primer coating
3. Pre-treatment
4. ZINCALUME<sup>®</sup> AZ 150
5. Steel substrate base
6. ZINCALUME<sup>®</sup> AZ 150
7. Pre-treatment
8. Standard primer coating
9. Reverse coating



## ISO CATEGORIES

### ISO Category D – SEVERE

Characterised by:

- Light salt deposits.
  - A frequent smell of salt in the air.
  - Typically 200-500 metres from breaking surf as found on exposed coasts.
  - In the vicinity of large expanses of calm salt water.
- This environment may be extended inland by prevailing winds and local conditions.

### ISO Category C – MODERATE

Characterised by:

- No obvious marine or industrial influences.
- Little or no salt deposits. The occasional smell of salt in the air.
- Typically 500-1000 metres from breaking surf or more than 500 metres from industrial emissions or in the immediate vicinity of calm salt water.

## COLORBOND<sup>®</sup> XRW<sup>™</sup> RECOMMENDED ROOFING AND CLADDING WARRANTY GUIDE

**10 years:** covering the paint surface against flaking and peeling.

**10 years:** against perforation as a result of corrosion.

**10 years:** covering the paint surface against flaking and peeling.

**10 years:** against perforation as a result of corrosion.

SEVERE

MODERATE