

UNITED SEASONS SDN. BHD. (246730-T)

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WARRANTY

United Seasons Sdn Bhd (manufacturer of KaWa XXX), warrants to XXXXXX XXX XXX that the Clean COLORBOND® Steel KaWa XXX profile supplied, if correctly installed and maintained on the XXXXXX XXXX XXX XXX project at XXXXX

- Shall not perforate by corrosion for at least: **XX Years**

If the Clean COLORBOND® Steel KaWa XXX steel cladding (installed and maintained in accordance with the specific guidelines, terms and conditions on the reverse) fails to perform as warranted due to a defect in the material, the cladding will be repaired or resupplied, or compensation provided with due regard to the pro-rata of actual performance versus warranted performance. No liability shall be accepted for any consequential loss or damages attributable to the failure. This warranty is only valid when all payments have been made in full according to terms and conditions of this sale.

Warranty No: _____

Effective : _____

Materials Used: KaWa XXX XXX - Clean Colorbond®

Authorized by : _____

UNITED SEASONS SDN BHD

Date : _____

Acknowledged by: _____

XXXXXXXXXX XXX XXX

Date : _____

NOTE: This warranty is provided to, and can only be actioned by, XXXXXXXX XXX XXX, subject to the express terms and conditions listed on the reverse. Failure, despite best endeavours, to identify problems with environment and/or installation during project inspection shall not preclude or limit the operation of the terms and conditions on the reverse.

TERMS AND CONDITIONS

This is your warranty that Clean COLORBOND® prepainted steel, if properly installed and maintained, will meet minimum expected performance levels for at least the warranted period (commencing from the date of installation)

However, certain specific problems and situations (Listed below) must be addressed and rectified early in order to get the best possible performance and, if not rectified, may result in the warranty being void.

1. The warranty applies only to cladding and flashing made from prime quality clean COLORBOND® steel. The Owner/Contractor is advised to check for the Clean COLORBOND® steel brand name printed on the reverse of the sheets prior to installation. Guttering, downpipes, brackets, doors and other accessories are excluded.
2. Cladding must be handled and installed in accordance with published BlueScope Steel guidelines current at the time of installation, with particular attention to the issues listed below: -
 - a) Keep sheets dry at all times while stacked in bundle prior to installation. Wet sheets should be separated and dried to minimise risk of accelerated corrosion due to "wet stacking".
 - b) Do not cut sheets by circular saw or grinders, as high temperature swarf will damage the coating.
 - c) During construction, remove swarf and other debris daily to minimise risk of localised corrosion.
3. Fasteners must comply with AS 3566 Class 3 or Class 4, and be certified as such by the supplier of fasteners.
4. All fixings, flashing and associated components must be manufactured from compatible metals (COLORBOND® steel, ZINCALUME® steel, zinc, or aluminium) or be coated or plated in accordance with current published BlueScope Steel guidelines. For long lasting consistency in appearance, flashings should be made from the same material as the cladding.
5. The paint finish as supplied must not be scratched, abraded, damaged, or coated with any foreign matter or incompatible material (including stack and flue deposits).
6. Products failures wholly or in part due to the following causes are not covered by this warranty.
 - a) Mechanical, chemical or other damage before, during or after installation.
 - b) Attack from chemical agents, fumes, liquids or solids other than direct rainfall.
 - c) Unwashed areas sheltered from normal rainfall and not regularly cleaned.
 - d) Extended contact with soil, dust, ashes, fertilizers, or moisture retaining substances.
 - e) Areas in metallic contact with incompatible materials (eg. lead, copper, carbon/graphite, stainless steel) or subject to water run-off from such incompatible materials.
 - f) Failure to remove debris and/or failure to provide free drainage of water including internal condensation from all surfaces of the product.
 - g) Deterioration of the panels caused by contact with wet, green or treated timber.
 - h) Severe marine, industrial or corrosive environment unless specifically agreed and noted.
 - i) Storm and tempest or other Acts of God.
7. Failure of the product from corrosion is defined as when the sheet is perforated. Surface rust, or minor corrosion at tension bends or cut edges due to natural weathering does not constitute failure of the product.
8. Failure of the product in terms of fading, chalking and dirt staining is defined as per the following table.

Colour Shade	Maximum Fading (ΔE units Hunterlab) ASTM D-2244 (cleaned)	Maximum Dirt Staining (ΔE units Hunterlab) ASTM D-2244 (modified)	Maximum Chalk Rating (Jacobson Test) AS1580 - 1991
Light (e.g. Clean Off White)	6	4	2
Intermediate (e.g. Clean Beige)	9	3	2
Dark (e.g. Clean Autumn Red)	15	2	2