

Reynolds Metals Company DBA Alcoa Architectural Products

A wholly owned subsidiary of Alcoa Inc.

Coated with Colorweld® 500 and Colorweld® 500XL

Reynobond® Aluminum Composite Material, Reynobond with KEVLAR®, Reynobond Natural Brushed Aluminum, Profile products, Flat Sheet products and Coil products.

This warranty is extended by Alcoa Architectural Products ("AAP") to the property owner ("owner") identified below and applies to the finish on Alcoa Reynobond Aluminum Composite Material ("ACM"), Reynobond with KEVLAR®, Reynobond Natural Brushed Aluminum, Profiled products, Flat Sheet products and Coil products coated with Colorweld 500 ("product") and installed at the property ("property") identified below.

PROPERTY OWNER	<input type="text"/>				
PROPERTY ADDRESS	<input type="text"/>				
CITY	<input type="text"/>	STATE (OR COUNTY)	<input type="text"/>	ZIP	<input type="text"/>
DATE INSTALLED	<input type="text"/>				
DEALER'S NAME	<input type="text"/>				
DEALER'S ADDRESS	<input type="text"/>				
CITY	<input type="text"/>	STATE (OR COUNTY)	<input type="text"/>	ZIP	<input type="text"/>
DEALER'S SIGNATURE	<input type="text"/>				

- PRODUCTS: Reynobond ACM Reynobond with KEVLAR Reynobond Natural Brushed Aluminum
 Profiled Products Flat Sheet Coil
- SUBSTRATE: Aluminum
- COATINGS: Colorweld 500 Colorweld 500 XL

Warranty coverage is subject to the terms, conditions, limitations, remedies and legal rights set forth below:

1. The duration of this warranty ("warranty period") shall be in accordance with the warranty tables (Figure A & Figure B) shown below in this document and shall apply worldwide.
2. This warranty period shall commence six (6) months from AAP's initial shipment of the product, or upon substantial completion of the job, whichever occurs first.
3. AAP warrants that, during the warranty period, the product will not peel, check or crack (except for such slight crazing or cracking as may occur on normal roll-formed edges or break bends at the time of roll forming or other fabrication of pre-painted panels, sheet or coil, and, which is accepted in the industry as standard) as a direct result of manufacturing.
4. AAP warrants that, in the absence of ponding or standing water, the product will not chalk in excess of a numerical rating of 8 during the warranty period when measured in accordance with the standard procedures specified in ASTM D-4214, Method A.
5. AAP warrants that, in the absence of ponding or standing water, the product will not fade or change during the warranty period in excess of 5 Δ E units, (Hunter color difference) when measured according to ASTM D-2244 on exposed paint surfaces which have been cleaned of external deposits and chalk.
6. This warranty covers only the particular defects described in this certificate and only if they arise during normal use and service. It does not cover defects attributable to causes or occurrences beyond AAP's control and unrelated to the manufacturing process, including but not limited to, faulty or improper installation, normal weathering, exposure to corrosive atmosphere (such as those contaminated with salt spray, acid rain, harmful chemicals or vapors), mildew, unreasonable use, misuse, physical abuse, accidental damage, vandalism, use of incompatible accessories, fire, flood, earthquake, lightning, ice or windstorms, or other acts of God, windborne objects, building settlement or structural failures (including walls and foundations) or the use of harmful cleaning compounds, intermittent or continual submersion in water or any other liquid or solid material, deliberate damage, improper handling by erectors, improper fabrication of flat sheet or coil, mechanical damage or any other physical damage. AAP recommends that there be a systematic fresh water rinse maintenance program in effect in areas of high salt concentration (such as adjacent to the seashore and/or an industrial atmosphere) so as to prevent the accumulation of concentrated salt deposits.
7. This warranty does not cover damage to the coating that occurs prior to the installation of the product, including, without limitation, contamination occurring during shipment of the product to the job site or during storage at the job site. Forming Reynobond panels at temperatures below an ambient temperature of 60° F (16° C) may adversely affect the appearance and performance of the Colorweld finish.

WARRANTY

WARRANTY

8. This warranty applies to products with AAP's standard aluminum. Unless this warranty is extended to the owner through a separate document signed by an officer of AAP, it shall not apply if the owner or AAP's customer requested the use of a substrate metal that is non-standard.
9. Non-uniform color changes that result from unequal exposure to sunlight and/or the elements are not covered by this limited warranty unless such color change meets the definition of color change as stated above.
10. All claims hereunder must be submitted, in writing, to Alcoa Architectural Products, P.O. Box 4129, Eastman, GA 31023. This claim must be accompanied by this certificate, fully completed and signed by the dealer that furnished the product to the owner or a copy thereof. IN ORDER TO QUALIFY FOR WARRANTY COVERAGE, ALL CLAIMS MUST BE SUBMITTED WITHIN THIRTY (30) DAYS FROM THE DATE THE DAMAGE OR DEFECT IS FIRST DISCOVERED OR COULD HAVE BEEN DISCOVERED, BUT IN NO EVENT MAY CLAIMS BE SUBMITTED MORE THAN THIRTY (30) DAYS FOLLOWING THE EXPIRATION OF THE WARRANTY.
11. AAP shall be given a reasonable opportunity to inspect the product claimed to be defective. If after inspection of the product, AAP determines that the claimed defect is covered by this warranty, AAP, at its sole option, shall refund the purchase price of the product or refinish, repair or replace the defective product or component(s).
12. All warranty work will be performed by AAP or by a company, dealers, contractor, applicator or distributor selected by AAP. Since there may be a color variance between the replacement or refinishes product and the originally installed product due to normal weathering (i.e. exposure to sunlight and extremes of temperature and weather and aging) of the originally installed product, this condition shall not be indicative of a defect in either the replacement or refinished product of the originally installed product.
13. AAP reserves the right to discontinue or modify its product line and coating colors. If the original product or coating color is no longer available, AAP, will, at its option, either substitute a product or coating color of comparable quality or refund the purchase price of the defective product only.
14. The warranty period applicable to any refinished, repaired or replaced product shall be for the remaining un-expired portion of the original warranty period.
15. IT IS UNDERSTOOD AND AGREED THAT THE REMEDIES PROVIDED FOR HEREIN ARE EXCLUSIVE WHETHER FOR BREACH OR EXPRESS WARRANTIES OR OTHERWISE AND SHALL CONSTITUTE THE OWNER'S EXCLUSIVE AND AAP'S EXCLUSIVE LIABILITY. IN NO EVENT SHALL AAP BE LIABLE FOR DIRECT, INDIRECT, INCIDENTAL, PUNITIVE, SPECIAL OR CONSEQUENTIAL DAMAGES FOR ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTIES IN CONNECTION WITH THE PRODUCT. THIS WARRANTY IS THE ONLY EXPRESS WARRANTY EXTENDED BY AAP IN CONNECTION WITH THE PRODUCT, AND IT EXCLUDES ALL OTHER WARRANTIES, OTHERWISE, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.
16. This warranty is extended only to the owner and is not assignable or transferable.
17. This warranty may not be modified or changed except by a written document signed by an officer of AAP.

*Figure A

Colorweld 500, Colorweld 500 Mica

Warranty in years for all Exposure Conditions

Type of Environment or Location	Film Integrity (in years)	Color Δ E ≤ 5.0 (in years)		Chalking ≥ 8 Rating (in years)	
		Between 20° North and South Latitude	Above 20° North and below 20° South Latitude	Between 20° North and South Latitude	Above 20° North and below 20° South Latitude
Residential, Commercial and School - buildings used for habitation distribution centers, hotels, shopping malls, office buildings assembly factories and schools located in rural or residential areas	30	25	30	25	30
Industrial - steel mills, power generating stations, oil fields, oil refineries, ore mines, chemical plants, paper mills, or other unusual environmental exposure	No Warranty	No Warranty	No Warranty	No Warranty	No Warranty
Severe Marine - one mile to within 1,000 feet of salt water. There is no warranty if closer than 1,000 feet.	20	12	20	12	20

*Figure B

Colorweld 500XL

Warranty in years for all Exposure Conditions

Type of Environment or Location	Film Integrity (in years)	Color Δ E ≤ 5.0 (in years)		Chalking ≥ 8 Rating (in years)	
		Between 20° North and South Latitude	Above 20° North and below 20° South Latitude	Between 20° North and South Latitude	Above 20° North and below 20° South Latitude
Residential, Commercial and School - buildings used for habitation distribution centers, hotels, shopping malls, office buildings assembly factories and schools located in rural or residential areas	30	25	30	25	30
Industrial - steel mills, power generating stations, oil fields, oil refineries, ore mines, chemical plants, paper mills, or other unusual environmental exposure	25	15	25	15	25
Severe Marine	25	15	25	15	25