WOOD GRAIN FINISHES WARRANTY

ES Metals warrantees that all **ES Metals System** finishes completed by an AUTHORIZED ES Metals ARCHITECTURAL APPLICATOR ("Applicator") shall be free from workmanship and/or material defects for the period specified below, subject to the conditions of this agreement.

ES METALS AND THE APPLICATOR'S JOINT LIABILITY UNDER THIS WARRANTY SHALL BE LIMITED TO THE REFINISHING OR JOB CREDIT TOWARDS THE REPLACEMENT OF THE NONCONFORMING PRODUCTS COATED, AS DETERMINED BY ES METALS AND THE APPLICATOR AT THEIR DISCRETION AND DOES NOT INCLUDE REMOVAL OR THE INSTALLATION COST. ANY JOB CREDITS ISSUED SHALL BE LIMITED TO 100% OF THE ORIGINAL FINISHING COST.

Warranty activation and coverage

This performance warranty is extended solely to the customer and is non-transferable. Customer must submit to ES Metals a written warranty activation form to initiate coverage within 90 days from the installation date.

Terms and Conditions

This warranty covers only normal weathering, workmanship and material defects as specified herein and does not include defects or damages attributable to improper installation and or application of products, use or maintenance; highly corrosive environments; defects caused by accident, fire, flood, acts of god, or occurrences beyond the APPLICATOR's control. The original warranty period shall not be extended by repair or replacement. This warranty is valid for the wood grain combinations and years listed in the annexed charts.

1) Product coated will not fade in color more than **5 ΔE** units as measured by Hunter Lab color difference as set forth per AAMA 2604 specifications as of the application date and in such way as to significantly adversely affect the appearance of the surface to which the product has been applied and result in damage to the surface.

2) Coated surface will exhibit gloss retention of a minimum of **30%** of the original using a **60 degree** reading per AAMA 2604 specifications.

3) Coating shall not chalk in excess of standard number **8** as illustrated in the ASTM D4214 test method A.

End user responsibility

Maintenance and cleaning must be documented in accordance to the manufacturer of the coated products instructions. A systematic maintenance program must be maintained to clean the surface periodically so as to prevent accumulation of concentrated salt deposits (coastal areas) and foreign debris.

Claims

Any claim for defect under this warranty must be submitted to the APPLICATOR in writing within 30 days after the discovery. The APPLICATOR will be given an opportunity to inspect the job and/or job site to determine the cause of failure.

General Provisions

EXCEPT AS EXPRESSLY PROVIDED IN THIS WARRANTY, DECORAL AND THE APPLICATOR MAKE NO OTHER WARRANTIES, EXPRESS OR IMPLIED INCLUDING THE WARRANTY OF MERCHANTABILITY; NO WARRANTY OF FITNESS FOR PARTICULAR PURPOSE AND NO WARRANTY FOR NONINFRINGEMENT. DECORAL AND THE APPLICATOR ARE NOT RESPONSIBLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGE, LOSS OR INJURY TO PERSONS OR PROPERTY.

Certain States do not allow limitation on the duration of an implied warranty or whether a warranty can exclude or limit incidental or consequential damages, therefore these limitations may not apply to you.

LATITUDE ZONE MAPS



Note: ES Metals reserves the right to change, amend, modify, suspend in all or part of this warranty program at any time without notice.

ES Architectural Cladding Systems

CLASS 1 TEXTURED		WARRANTY TABLE LATITUDE ZONE (IN YEARS)			
POWDER	FILM	ZONE 1	ZONE 2	ZONE 3	ZONE 4
DS 706	1701/01	3	5	7	9
DS 716	1101/02	1	2	3	4
DS 716	1103/01	2	3	4	5
DS 716	1403/01	2	3	4	5
DS 716	1404/02	2	3	4	5
DS 716	1405/02	2	3	4	5
DS 716	1406/01	2	3	4	5
DS 716	1501/02	3	5	7	9
DS 716	1502/02	3	5	7	9
DS 716	1601/06	2	3	4	5
DS 716	1602/01	2	3	4	5
DS 716	1603/02	2	3	4	5
DS 716	1901/01	2	3	4	5
DS 716	2001/01	2	3	4	5
DS 716	2101/01	3	4	5	6
DS 716	2102/01	3	5	7	9
DS 716	2103/01	3	5	7	9
DS 716	2104/01	3	5	7	9
DS 716	2501/05	3	5	7	9
DS 716	2502/01	3	4	5	6
DS 716	2902/03	3	4	5	6
DS 733	1001/01	3	5	7	9
DS 733	1002/01	3	5	7	9
DS 733	1102/01	1	2	3	4
DS 733	1301/01	2	3	4	5
DS 733	1401/01	3	4	5	6
DS 733	1402/02	3	4	5	6
DS 733	1406/01	3	4	5	6
DS 733	1407/01	3	4	5	6
DS 733	1801/02	2	3	4	5
DS 733	1802/02	2	3	4	5
DS 733	1803/01	3	4	5	6
DS 733	1804/05	2	3	4	5
DS 733	1806/02	2	3	4	5
DS 733	1807/01	2	3	4	5
DS 733	2301/02	3	4	5	6
DS 733	2401/04	2	3	4	5
DS 733	2501/02	3	4	5	6
DS 733	2503/04	3	4	5	6
DS 733	2504/01	3	3	4	5
DS 733	2505/01	2	3	4	5
DS 733	2507/01	4	4	5	6

ES Architectural Cladding Systems

CLASS 2 TEXTURED		WARRANTY TABLE LATITUDE ZONE (IN YEARS)			
POWDER	FILM	ZONE 1	ZONE 2	ZONE 3	ZONE 4
DS 706S	1701/01	7	12	14	18
DS 716S	1101/02	2	4	6	8
DS 716S	1103/01	4	6	8	10
DS 716S	1403/01	4	6	8	10
DS 716S	1404/02	4	6	8	10
DS 716S	1405/02	4	6	8	10
DS 716S	1406/01	4	6	8	10
DS 716S	1501/02	7	12	14	18
DS 716S	1502/02	7	12	14	18
DS 716S	1601/06	5	8	10	12
DS 716S	1602/01	5	8	10	12
DS 716S	1603/02	4	6	8	10
DS 716S	1901/01	4	6	8	10
DS 716S	2001/01	4	6	8	10
DS 716S	2101/01	5	8	10	12
DS 716S	2102/01	7	12	14	18
DS 716S	2103/01	7	12	14	18
DS 716S	2104/01	7	12	14	18
DS 716S	2501/05	7	12	14	18
DS 716S	2502/01	6	10	12	14
DS 716S	2902/03	6	10	12	14
DS 733S	1001/01	7	12	14	18
DS 733S	1002/01	7	12	14	18
DS 733S	1102/01	2	4	6	8
DS 733S	1301/01	4	6	8	10
DS 733S	1401/01	6	10	12	14
DS 733S	1402/02	6	10	12	14
DS 733S	1406/01	6	10	12	14
DS 733S	1407/01	5	8	10	12
DS 733S	1801/02	4	6	8	10
DS 733S	1802/02	4	6	8	10
DS 733S	1803/01	6	10	12	14
DS 733S	1804/05	4	6	8	10
DS 733S	1806/02	4	6	8	10
DS 733S	1807/01	4	6	8	10
DS 733S	2301/02	6	10	12	14
DS 733S	2401/04	4	6	8	10
DS 733S	2501/02	6	10	12	14
DS 733S	2503/04	6	10	12	14
DS 733S	2504/01	5	6	8	10
DS 733S	2505/01	4	6	8	10
DS 733S	2507/01	6	8	10	12

Architectural Cladding Systems

CLASS 2+ TEXTURED		WARRANTY TABLE LATITUDE ZONE (IN YEARS)			
POWDER	FILM	ZONE 1	ZONE 2	ZONE 3	ZONE 4
DS 706S	81701/01L4	8	15	18	20
DS 716S	81103/01L4	5	8	10	13
DS 716S	81403/01L4	5	8	10	13
DS 716S	81404/02L4	5	8	10	13
DS 716S	81405/02L4	5	8	10	13
DS 716S	81406/01L4	5	8	10	13
DS 716S	81501/02L4	8	15	18	20
DS 716S	81502/02L4	8	15	18	20
DS 716S	81601/06L4	6	10	13	15
DS 716S	81602/01L4	6	10	13	15
DS 716S	81603/02L4	5	8	10	13
DS 716S	81901/01L4	5	8	10	13
DS 716S	82001/01L4	5	8	10	13
DS 716S	82101/01L4	6	10	13	15
DS 716S	82102/01L4	8	15	18	20
DS 716S	82103/01L4	8	15	18	20
DS 716S	82104/01L4	8	15	18	20
DS 716S	82501/05L4	8	15	18	20
DS 716S	82502/01L4	7	12	15	18
DS 716S	82902/03L4	7	12	15	18
DS 716S	81101/02L4	3	5	8	10
DS 733S	81001/01L4	8	15	18	20
DS 733S	81002/01L4	8	15	18	20
DS 733S	81102/01L4	3	5	8	10
DS 733S	81301/01L4	5	8	10	13
DS 733S	81401/01L4	7	12	15	18
DS 733S	81402/02L4	7	12	15	18
DS 733S	81406/01L4	7	12	15	18
DS 733S	81407/01L4	6	10	13	15
DS 733S	81801/02L4	5	8	10	13
DS 733S	81802/02L4	5	8	10	13
DS 733S	81803/01L4	7	12	15	18
DS 733S	81804/05L4	5	8	10	13
DS 733S	81806/02L4	5	8	10	13
DS 733S	81807/01L4	5	8	10	13
DS 733S	82301/02L4	7	12	15	18
DS 733S	82401/04L4	5	8	10	13
DS 733S	82501/02L4	7	12	15	18
DS 733S	82503/04L4	7	12	15	18
DS 733S	82504/01L4	6	8	10	13
DS 733S	82505/01L4	5	8	10	13
DS 733S	82507/01L4	7	10	13	15

ES Architectural Cladding Systems

CLASS 2.5+ 17G SERIES		WARRANTY CHART LATITUDE ZONE (IN YEARS)			
POWDER	FILM	ZONE 1	ZONE 2	ZONE 3	ZONE 4
17G-906-A040	81701/01L4	10	16	20	22
17G-916-A040	81101/02L4	4	6	10	12
17G-916-A040	81103/01L4	6	10	12	15
17G-916-A040	81403/01L4	6	10	12	15
17G-916-A040	81404/02L4	6	10	12	15
17G-916-A040	81405/02L4	6	10	12	15
17G-916-A040	81406/01L4	6	10	12	15
17G-916-A040	81501/02L4	10	16	20	22
17G-916-A040	81502/02L4	10	16	20	22
17G-916-A040	81601/06L4	7	12	15	17
17G-916-A040	81602/01L4	7	12	15	17
17G-916-A040	81603/02L4	6	10	12	15
17G-916-A040	81901/01L4	6	10	12	15
17G-916-A040	82001/01L4	6	10	12	15
17G-916-A040	82101/01L4	7	12	15	17
17G-916-A040	82102/01L4	10	16	20	22
17G-916-A040	82103/01L4	10	16	20	22
17G-916-A040	82104/01L4	10	16	20	22
17G-916-A040	82501/05L4	10	16	20	22
17G-916-A040	82502/01L4	8	14	17	20
17G-916-A040	82902/03L4	8	14	17	20
17G-933-A040	81001/01L4	10	16	20	22
17G-933-A040	81002/01L4	10	16	20	22
17G-933-A040	81102/01L4	4	6	10	12
17G-933-A040	81301/01L4	6	10	12	15
17G-933-A040	81401/01L4	8	14	17	20
17G-933-A040	81402/02L4	8	14	17	20
17G-933-A040	81406/01L4	8	14	17	20
17G-933-A040	81407/01L4	7	12	15	17
17G-933-A040	81801/02L4	6	10	12	15
17G-933-A040	81802/02L4	6	10	12	15
17G-933-A040	81803/01L4	8	14	17	20
17G-933-A040	81804/05L4	6	10	12	15
17G-933-A040	81806/02L4	6	10	12	15
17G-933-A040	81807/01L4	6	10	12	15
17G-933-A040	82301/02L4	8	14	17	20
17G-933-A040	82401/04L4	6	10	12	15
17G-933-A040	82501/02L4	8	14	17	20
17G-933-A040	82503/04L4	8	14	17	20
17G-933-A040	82504/01L4	7	10	12	15
17G-933-A040	82505/01L4	6	10	12	15
17G-933-A040	82507/01L4	8	12	15	17