PPG Laboratory Test Results Certification

Humidity

PPG Industries, Inc. certifies the following performance properties for the DURANAR® Coil Coating Systems when applied and baked on properly cleaned and pretreated substrates, according to PPG specifications:

Coatings: DURANAR® PLUS

Test: ASTM D2247 - Testing Water Resistance of Coatings in

100% Relative Humidity

Specification: Coated specimens with 90° bend are place in an enclosed

chamber containing a heated, saturated mixture of air and water vapor at 100% relative humidity. The temperature of the chamber is maintained at 100°F. Any effects such as color change, blistering, loss of adhesion, softening or

embrittlement are observed and reported.

Result: HDG & Aluminum-Zinc Alloy Steel panels will pass 1500

hours with a 10 rating, no blistering, no color change, no creepage, no rust and no loss of adhesion on bends.

Aluminum panels will pass 4000 hours with a 10 rating, no blistering, no color change, no creepage & no loss of

adhesion on bends.

