



CERTIFIED LABORATORY TEST REPORT

ACCELERATED WEATHERING, COLOR

Test Procedure: A properly-prepared, coated steel or aluminum panel is run in the Accelerated Weathering Test, per ASTM G 151, G153 and D 822, then compared with an unweathered Standard of the same material, using one of several commercially-available Color Difference Meters or Spectrophotometers, operating with a light source furnishing an incident beam on the specimen, and a photosensitive receptor device to receive the reflected rays. The angle of viewing shall be separated from the angle of illumination in such a manner that only rays reflected diffusely (specular reflectance **excluded**) from the test specimen surface enter the receptor, and all stray light must be excluded.

Test Results: After 2000 hours in the weatherometer test, color change shall not exceed 2 NBS units, per ASTM D 2244.

Product Tested: TRINAR®

Date Tested: January 24, 2012

Location: Akzo Nobel Coatings Inc., Columbus, Ohio

Certified by:

Lori E. Witherup
Manager – Building Products Technology



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