

**Oregon OSHA Adopted Changes to Division 3/R,
Construction/Steel Erection
OR-OSHA Administrative Order 2-2006
Adopted and effective April 28, 2006**

1926.754 Structural Steel Assembly.

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(c) Walking/working surfaces.

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~~[(3) Slip resistance of skeletal structural steel. Workers shall not be permitted to walk the top surface of any structural steel member installed after July 18, 2006 that has been coated with paint or similar material unless documentation or certification that the coating has achieved a minimum average slip resistance of .50 when measured with an English XL tribometer or equivalent tester on a wetted surface at a testing laboratory is provided. Such documentation or certification shall be based on the appropriate ASTM standard test method conducted by a laboratory capable of performing the test. The results shall be available at the site and to the steel erector. (Appendix B to this subpart references appropriate ASTM standard test methods that may be used to comply with this paragraph (c)(3)).]~~

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Appendix B to Subpart R – **Reserved.** ~~[Acceptable Test Methods for Testing Slip-Resistance of Walking/Working Surfaces: Nonmandatory Guidelines for Complying With §1926.754(c)(3)]~~

~~[The following references provide acceptable test methods for complying with the requirements of §1926.754(c)(3).]~~

~~[Standard Test Method for Using a Portable Inclineable Articulated Strut Slip Tester (PIAST)(ASTM F1677-96)]~~

~~[Standard Test Method for Using a Variable Incidence Tribometer (VIT)(ASTM F1679-96)]~~