

Safe erection of structures.

- - Method Statement for Structural Steel Erection.



Description: -

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Notes: Title from cover.

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Erection Methods for Buildings

OSHA agrees with this suggestion and has changed the definition in the final rule accordingly.

GS 28/3 Guidance Note GS28/3: Safe erection of structures. Part 3: Working places and access.

B At heights over 15 and up to 30 feet above a lower level, connectors shall be provided with a personal fall arrest system, positioning device system or fall restraint system and wear the equipment necessary to be able to be tied off; or be provided with other means of protection from fall hazards in accordance with subsection m. The final rule provides additional protection and closes gaps in the current rule's coverage of steel erection hazards. Department of Labor, 200 Constitution Avenue, N.

Safety in Erection of Steel Structures

The testing laboratory must use an acceptable ASTM method and an English XL tribometer or equivalent tester must be used on a wetted surface and the laboratory must be capable of employing this method.

GS 28/3 Guidance Note GS28/3: Safe erection of structures. Part 3: Working places and access.

With regard to the comments stating that the steel erection contractors should be responsible for finding out if repairs or modifications have been made, OSHA believes that if a steel erector notices that modifications have been made, the steel erector will contact the controlling contractor as a result of this provision.

JOB SAFETY ANALYSIS

The new standards also address working under loads.

ASI

Unfortunately, steel coated with paints or protective coatings can be extremely slippery. The worker was on a ladder placed on the concrete slab.

No comments were received and paragraph b is promulgated as proposed.

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