



SlowStop Guarding Systems
OSHA Compliance
Safety Railing and Guardrail Systems

This letter, known as CoC-GR, serves as a self-certifying certificate of conformance for SlowStop Guarding Systems FlexRail and IronFlex Double Railing Systems. These systems conform to OSHA standard 1910.29(b) with regard to safety railing and guardrail systems. Specifically:

- 1910.29(b)(1) Top height of system is 42" +/- 3".
- 1910.29(b)(2) Mid rails are installed.
- 1910.29(b)(2)(i) Mid rails are installed midway between ground and top edge.
- 1910.29(b)(3) Top rails are capable of withstanding, without failure, a force of at least 200 pounds.
- 1910.29(b)(3) Bottom rails systems are capable of withstanding, without failure, a force of at least 200 pounds.
- 1910.29(b)(6) Guardrail systems are smooth-surfaced
- 1910.29(b)(9) top rails and mid rails are at least 0.25-inches in diameter or in thickness.

Other specifications and requirements that are site specific are the responsibility of the own and his engineers/architects.

This document should not be reproduced except in full.

A handwritten signature in blue ink that reads "Kenneth A. Parrott".

Kenneth A. Parrott
Product Manager
SlowStop Guarding Systems, LLC

April 7, 2020

CoC-GR
No Attachments