

US Federal OSHA Interpretations

General Industry – Powered Industrial Trucks 29CFR1910.178

https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1910.178&p_status=CURRENT

General Industry – Overhead and Gantry Cranes 29CFR1910.179

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General Industry – Crawler, Locomotive and Truck Cranes 29CFR1910.180

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General Industry – Derricks 29CFR1910.181

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General Industry – Slings 29CFR1910.184

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Construction – Rigging Equipment for Material Handling 29CFR1926.251

https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.251&p_status=CURRENT

Crane and Derricks in Construction 29CFR1926.1400 thru .1441

(.1400)

https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1400&p_status=CURRENT

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https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1401&p_status=CURRENT

(.1402)

https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1402&p_status=CURRENT

(.1404)

https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1404&p_status=CURRENT

(.1407)

https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1407&p_status=CURRENT

(.1408)

- [\(.1409\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1408&p_status=CURRENT)
- [\(.1410\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1409&p_status=CURRENT)
- [\(.1411\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1410&p_status=CURRENT)
- [\(.1412\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1412&p_status=CURRENT)
- [\(.1416\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1416&p_status=CURRENT)
- [\(.1417\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1417&p_status=CURRENT)
- [\(.1425\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1425&p_status=CURRENT)
- [\(.1427\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1427&p_status=CURRENT)
- [\(.1428\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1428&p_status=CURRENT)
- [\(.1429\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1429&p_status=CURRENT)
- [\(.1430\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1430&p_status=CURRENT)
- [\(.1431\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1431&p_status=CURRENT)
- [\(.1433\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1433&p_status=CURRENT)
- [\(.1434\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1434&p_status=CURRENT)
- [\(.1437\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1437&p_status=CURRENT)
- [\(.1441\)](https://www.osha.gov/pls/oshaweb/owasrch.search_form?p_doc_type=INTERPRETATIONS&p_toc_level=3&p_keyvalue=1926.1441&p_status=CURRENT)

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ASME B30 Interpretations

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