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Asme B30 20
Volume B30.20
includes provisions
that apply to the
marking, construction,
installation, inspection,
testing, maintenance,

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and operation of below-the-hook lifting devices, other than components addressed by other ASME B30 volumes or other standards, used for attaching loads to a hoist.

B30.20 - Below-the-Hook Lifting Devices | ASME - ASME

ASME B30.20-2018 's provisions span the marking, construction, installation, inspection,

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testing, maintenance, and operation of below-the-hook lifting devices. This volume of ASME B30 also applies to clamps used for positioning and anchoring. Since it revises the 2013 edition of the same standard, thereby keeping current the provisions ...

**ASME B30.20-18:
Below-the-Hook
Lifting Devices,**

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Changes ...

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The American Society of Mechanical Engineers - ASME

What Makes My Below-
the-Hook Lifting Device
OSHA Compliant?

ASME B30.20 and
ASME BTH-1 are the
two most important
standards when it
comes to the design
and markings of a
below-the-hook lifting

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device.

What Makes My Below-the-Hook Lifting Device OSHA Compliant?

ASME B30.20-2013
(Revision of ASME
B30.20-2010) Below-
the-Hook Lifting
Devices Safety
Standard for
Cableways, Cranes,
Derricks, Hoists, Hooks,
... 2014 by the
American Society of
Mechanical Engineers.

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Below-the-Hook Lifting Devices

ASME B30.20-2018

Below-the-Hook Lifting
Devices. Volume

B30.20 includes provisions that apply to the marking, construction, installation, inspection, testing, maintenance,

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and operation of below-the-hook lifting devices, other than components addressed by other ASME B30 volumes or other standards, used for attaching loads to a hoist.

ASME B30.20-2018 - Below-the-Hook Lifting Devices

ASME B30.20-2013
(Revision of ASME
B30.20-2010) Below-
the-Hook Lifting

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Devices Safety
Standard for
Cableways, Cranes,
Derricks, Hoists, Hooks,
Jacks, and Slings

Below-the-Hook Lifting Devices

scope: Volume B30.20
includes provisions
that apply to the
marking, construction,
installation, inspection,
testing, maintenance,
and operation of below-
the-hook lifting
devices, other than

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components addressed by other ASME B30 volumes or other standards, used for attaching loads to a hoist.

ASME B30.20 - Below-the-Hook Lifting Devices | Engineering360

below-the-hook lifting devices asme b30.20-2003 (revision of asme b30.20-1999) safety standard for cableways, cranes,

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derricks, hoists, hooks,
jacks, and slings

BELOW-THE-HOOK LIFTING DEVICES

ASME B30.20 / ASME
BTH-1 - Below the Hook
lifting Devices Package
ASME B30.20-2013 and
ASME BTH-1-2017. The
ASME B30.20 / ASME
BTH-1 - Below the Hook
lifting Devices Package
provides the safety and
design requirements
for below the hook
lifting devices. It is

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applicable to hoists,
hooks, cableways,
cranes, slings, derricks
and jacks.

ASME B30.20 / ASME BTH-1 - Below the Hook lifting Devices

...

Below-the-Hook Lifting
Devices ASME
B30.20-2010 (Revision
of ASME B30.20-2006)
Safety Standard for
Cableways, Cranes,
Derricks, Hoists, Hooks,
Jacks, and Slings Three

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Below-the-Hook Lifting Devices - ASME

Subject: ASME
B30.20-2010, Para.
20-1.3.1, Inspection
Classification
Subparagraph (b)(3)
Periodic Inspection .
Date Issued: February
1, 2011 . Question (1):
Would it be correct to
say that an external
code mark may be

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substituted for dated inspection reports that appear to be mandatory by this Standard in Table 1 Note (2) and

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ASME BTH-1 is the equipment design standard companion to ASME B30.20.

Specifically, ASME BTH-1 provides minimum structural and mechanical design and electrical

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component selection criteria for ASME B30.20 below-the-hook lifting devices. Key changes to this revision of BTH-1 include: • Added welding requirements conforming with AWS D14.1/D14.1M &

Below-the-Hook Lifting Devices

Volume B30.20 includes provisions that apply to the marking, construction,

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installation, inspection, testing, maintenance, and operation of below-the-hook lifting devices, other than components addressed by other ASME B30 volumes or other standards, used for attaching loads to a hoist.

ASME B30.20 : Below-the-Hook Lifting Devices

- ASME B30.10 - Hooks
- ASME B30.20 - Below-

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the-Hook Lifting
Devices • OSHA
1910.184 - Slings •
OSHA 1926.251 -
Rigging Equipment for
Material Handling •
OSHA 29 CFR 1926
Subpart CC - Cranes
and Derricks in
Construction Portions
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**RIGGER REFERENCE
MANUAL - NCCCO**

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ASME B30 is a gargantuan suite of American National Standards, with each document existing as a distinct volume. Just like various other wide-reaching concepts, ASME B30 has had plenty of time to expand from its initial form. In fact, the series of standards dates back to 1916, when an American Society of Mechanical Engineers (ASME) committee ...

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ASME B30 - All Volumes of the Safety Standard - ANSI Blog

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ASME B30.2-2005: Overhead and Gantry Cranes By Authority Of

What is ASME BTH-1.
ASME BTH-1 "Design of
Below-the-Hook Lifting
Devices" is an ASME
design standard and is
to be used in

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conjunction with ASME B30.20, the ASME safety standard for Below-the-Hook Lifting Devices.

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