


IF THERE'S A NEAR-MISS, INJURY, OR ACCIDENT ON THE JOB SITE, OSHA COULD COME KNOCKING AND START LOOKING INTO YOUR PRACTICES AND POLICIES. ARE YOU ABLE TO PROVIDE DOCUMENTATION PROVING THAT YOUR LIFTING SLINGS, RIGGING HARDWARE, AND LIFTING DEVICES HAVE BEEN INSPECTED WITHIN THE PAST 12 MONTHS?

[illegible]



Field Inspection Report

Found Items Only

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Customer		Location Address		Inspection Date		Inspector	
Customer		Location Address		Inspection Date		Inspector	
Customer		Location Address		Inspection Date		Inspector	
Customer		Location Address		Inspection Date		Inspector	

Unit	Description	Brand	Location	Size	Length	Qty. Condition	Notes	Found	Test
Unit	Description	Brand	Location	Size	Length	Qty. Condition	Notes	Found	Test
00000000	01-0000	0000	000000	000	0' 0"	1 Found; None in Service			
00000000	01-0000	0000	000000	000	0' 0"	1 Found; None in Service			
000000	00	0000	000000 000000	000	0' 0"	1 Found; None in Service			
000000	00	0000	000000 000000	000	0' 0"	1 Found; None in Service			
000000	000000	0000	000000 000000	0000	0' 0"	1 Found; None	Check test for appropriate test (Voluntariness of applicant)		
000000	000000	0000	000000 000000	000	0' 0"	1 Found; None	Check test for appropriate test (Voluntariness of applicant)		
000000	000000	0000	000000 000000	0000	0' 0"	1 Found; None	Check test for appropriate test (Voluntariness of applicant)		
000000	000000	0000	000000 000000	0000	0' 0"	1 Found; None	Check test for appropriate test (Voluntariness of applicant)		
000000	000000	0000	000000 000000	0000	0' 0"	1 Found; None	Check test for appropriate test (Voluntariness of applicant)		
000000	000000	0000	000000 000000	0000	0' 0"	1 Found; None	Check test for appropriate test (Voluntariness of applicant)		

ASME B30.9 guidelines require that alloy chain slings, metal mesh slings, wire rope slings, synthetic web slings, synthetic rope slings, polyester roundslings, and high-performance roundslings shall receive a periodic inspection (not to exceed one year).

Periodic inspections shall be
based upon frequency of use,
severity of service, nature of load
handling activities, and experience
gained on service life of slings
used in similar conditions.

ASME B30.9 guidelines require
that the visual inspection shall be
performed by a Qualified Person
and or a Designated Person.

Rigging hardware shall receive periodic inspections at intervals not to exceed one year per ASME B30.26 guidelines. Rigging hardware consists of shackles, adjustable hardware, compression hardware, links, rings, swivels, rigging blocks, and detachable load indicating devices.

ASME B30.9 REQUIRES THAT WRITTEN RECORDS SHALL BE MAINTAINED!



DO YOU HAVE A COPY OF YOUR MOST RECENT

PERIODIC RIGGING INSPECTION REPORT?

OSHA LAW (1910.184) REQUIRES...

THAT SLINGS, FASTENINGS, AND ATTACHMENTS SHALL BE INSPECTED FOR DAMAGE OR DEFECTS BY A COMPETENT PERSON DESIGNATED BY THE EMPLOYER.

FOR INSPECTION CRITERIA, REFERENCE THESE ASME STANDARDS:

ASME B30.9 (Slings), ASME B30.10 (Hooks), ASME B30.20 (Below-The-Hook Lifting Devices), and ASME B30.26 (Rigging Hardware)



OUR INSPECTORS ARE CERTIFIED TO MAKE SURE YOUR PRODUCTS MEET OSHA AND ASME REQUIREMENTS.

Our team of certified inspectors can provide rigging inspections that meet or exceed government requirements (OSHA and ASME). We also provide personal fall protection inspections and basic level NDT inspections to support our visual inspections.



CALL 800-362-4601 TO SCHEDULE AN INSPECTION
OR LEARN MORE AT [MAZZELLACOMPANIES.COM](https://www.mazzellacompanies.com)!

