

Equipment Condition Checklist

Circle Responses and place item numbers that need attention on next page.

1. Is equipment stable with no loose foot holds?	Yes	No	N/A
2. Does equipment have all parts in place and secure?	Yes	No	N/A
3. Are there any pinch or crush points or sharp edges?	Yes	No	N/A
4. Are handholds stable when grabbed?	Yes	No	N/A
5. Is the hardware tight and free of gaps that can tangle clothes?	Yes	No	N/A
6. Is equipment in good condition with no worn parts?	Yes	No	N/A
7. Are parts free from shifting and bending?	Yes	No	N/A
8. Do bolts and hardware protrude creating a scraping or puncture hazard?	Yes	No	N/A
9. Are wood beams smooth, with rounded edges, no splinters and not warped?	Yes	No	N/A
10. Are metal pieces clear of rust, chipping paint, and sharp or protruding edges?	Yes	No	N/A
11. Are plastic parts free of warping and separation, cracks, and holes?	Yes	No	N/A
12. Are end pieces of plastic tubes protected by caps?	Yes	No	N/A
13. Are S hooks closed to avoid catching clothes or causing equipment to break free?	Yes	No	N/A
14. Is Material in fall zones deep enough to absorb the shock falls? (Material should be 6" deep for equipment 6 feet or lower and 9" deep for equipment between 6 and 8 feet high.)	Yes	No	N/A

Inspection notes:

If you have a safety or risk management question or a suggestion for a topic, please contact Markel's Risk Management Department at safety1st@markelcorp.com.