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| **Synthetic Sling Inspection Record** | | | | | | | | | |
| Manufacturer: | Model: | | Serial Number: | Reach: | | | | | *Capacity:* |
| ***COMPONENT UNIT OR PART*** | | ***PROBLEM*** | | | SAT | ADJ | REP | ***ACTION NOTES:***  SAT=SATISFACTORY  ADJ=ADJUST  REP=REPAIR | |
| Missing or illegible sling identification | |  | | |  |  |  |  | |
| Acid/caustic burns | |  | | |  |  |  |  | |
| Evidence of heat damage. | |  | | |  |  |  |  | |
| Holes, tears, cuts, abrasive wear or snags that expose the core yarns | |  | | |  |  |  |  | |
| Broken or damaged core yarns. | |  | | |  |  |  |  | |
| Weld splatter that exposes core yarns. | |  | | |  |  |  |  | |
| Knots in the round sling, except for core yarns inside the cover. | |  | | |  |  |  |  | |
| Fittings that are pitted, corroded, cracked, bent twisted, gouged, or broken. | |  | | |  |  |  |  | |
| Other conditions, including visible damage, that cause doubt as to the continued use of the sling | |  | | |  |  |  |  | |
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