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|--|---|--|
|  WEBBING SLING INSPECTION CHECKLIST INS-FRM-2026 Rev. 01 |  |   |
| TIK No. : TIK-8658-2 Sub-Class Code : LFTG-LOO Short Description : WEBBING SLING - Single leg Location : SNP - Well maintenance User / Owner : MSA/SPS/PRD WLL : 4 Ton Included Angle : - deg Serial No. : 12/A-2413 Supporting Data : - Manufacture : LIFTECH Reference code : BS EN 1492 Others : - | Visual Examination (V) : <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> NDE (MT/PT) : <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> Dimensional Check (D) : <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> Load Test (L) : <input type="checkbox"/> <input type="checkbox"/> Functional Test (F) : <input type="checkbox"/> <input type="checkbox"/> | |

| No | Question <small>(If the answer to the question is Yes, place a tick (√) in the column on the right. If the answer is NO, use an X and NA for Not Applicable)</small> | INSPECTION DATE | | | |
|----------------------------|---|-------------------------------------|-------------------------------------|--|--|
| | | 12M | 6M | | |
| | | 5-Dec-19 | 18-Jun-20 | | |
| GENERAL | | | | | |
| 1 | TIK number and WWL are clear? | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| DIMENSIONAL (in mm) | | | | | |
| |  Length = 6000 Width = 120 Type = Folded Eye | | | | |
| EXAMINATION | | | | | |
| 2 | The length of an edge cut exceeds the web thickness | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 3 | Abrasion occurs on both sides of the webbing | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 4 | Worn thread damage of the webbing | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 5 | Any part of the sling is melted or charred, or is damage by acid or caustic | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 6 | Stitches in load bearing splices are broken or worn | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 7 | End fitting are excessively pitted or corroded, cracked, distorted or broken | <input type="checkbox"/> | <input type="checkbox"/> | | |
| 8 | Excessive abrasive wear | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 9 | Weld splatter burns | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 10 | Damage by sunlight | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |
| 11 | Heavy soiling | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | | |

OVERALL CONDITION & RECOMMENDATION

| No. | Inspection Date | Result | Inspector | | Supervisor | |
|-----|--------------------------|--------|----------------------|--|-------------------------|-----------|
| | | | Name | Signature | Name | Signature |
| 1 | 5-Dec-19 | Good | ISP - Bob Revi Faldy | | Iwan Setiawan / Setiono | |
| | Comments: None | | | | | |
| 2 | 18-Jun-20 | Good | ISP - Yudhi Prasetyo |  | Iwan Setiawan / Setiono | |
| | Comments: None | | | | | |
| 3 | | | | | | |
| 4 | | | | | | |

Result: Inspection not done/Not inspectable
 Equipment not found
 Good
 Serviceable
 Unserviceable
 Rejected