## **Inspection Check List for: Working platform**

Risk assessment	
Frequency of the In-service inspection done by the user/owner	Yes
operation manual & Maintenance Record available upon request write either(• both available, • operation manual only)	N/a
Labels and decals for operation on the lift write either(• available • owner provided)	Yes
Previous 3rd party certificate if any write either(•New equipment (first inspection) • present and valid • present and invalid • Not available)	N/a
Operator training proof write either (• training certificate available• brief training provided by inspector• Experiences proof)	N/a
Operator training proof write either (• training certificate available• brief training provided by inspector• Experiences proof)	N/a
Appropriate PPE for the operator write either( • helmet • shoes , • harness, • safety reflection jacket)	Yes
Is the environmental contain any hazardous conditions such as, extreme humidity, dust, sand, salt air, etc. write either (• air conditioning• periodic break• water present• supervision • safety goggles)	No
Is the location is next foot walks or traffic workstation or public areas write either (• present , • site condition not required)	Yes
Isolate all area, and put sign board for inspection progress write either (• present • site condition not required)	Yes
Manufacture documents matching the lift installed write either (• yes matching • verification with the manufacture after inspection)	Yes
Ensure the foundation/test area floor is adequate and leveled write either (• leveled , leveled with ease of facility/equipment)	Yes
Housekeeping, where applicable write either (• clear • clear after rectification)	Yes
Wind speed within the limits (12.5 m/s) write either (• within the limit, • waiting to be reduced)	Yes
Hazards from electrical lines write either (• obstruction provided • safe distance)	No
Approval from structure engineer/authority for the foundation write either(• approval available • inspector verification on the foundation (torque test for bolts & visual inspection))	Yes
Adequate lighting	Yes
Preform tools box meeting	N/a
Falling form height hazard write either (• safety harness worn • barrication provided)	No
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of	No
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.	No
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects	
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description	No N/a
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description	N/a
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture	N/a Fit well
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions	N/a  Fit well  L = 7.9 m  W = 1.5 m
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions	N/a Fit well L = 7.9 m
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location  operation height  type of structure  Previous inspection date	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  Drawing no.
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  Drawing no.  FW-D47-2020
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height  type of structure  Previous inspection date  NDT(if any)	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  N/a  Drawing no.  FW-D47-2020  Calculation no.
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height  type of structure  Previous inspection date  NDT(if any)	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  Drawing no.  FW-D47-2020  Calculation no. S-CAL-3361-BEST-01
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)  Additional information	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  N/a  Drawing no.  FW-D47-2020  Calculation no.
Is there any Mechanical hazards, Generated by machine parts or work pieces such: shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)  Additional information	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  Drawing no.  FW-D47-2020  Calculation no.  S-CAL-3361-BEST-01  Serial number: W.P 02  Design capacity: 20KN  SWL: 1 ton
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)  Additional information	Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  Drawing no.  FW-D47-2020  Calculation no.  S-CAL-3361-BEST-01  Serial number: W.P 02  Design capacity: 20KN  SWL: 1 ton  Load test: 1.5 ton
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)  Additional information  Additional information	N/a  Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  Drawing no.  FW-D47-2020  Calculation no.  S-CAL-3361-BEST-01  Serial number: W.P 02  Design capacity: 20KN  SWL: 1 ton
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)  Additional information  Additional information  Remarks  Working platform-check points	Fit well L = 7.9 m W = 1.5 m H = 1.2 m PIER -7A 15 m 3 steel I beams with attached monorails fixed to slab by 2 bolts each. N/a N/a Drawing no. FW-D47-2020 Calculation no. S-CAL-3361-BEST-01 Serial number: W.P 02 Design capacity: 20KN SWL: 1 ton Load test: 1.5 ton N/a
Is there any Mechanical hazards, Generated by machine parts or work pieces such : shape, inadequacy of mechanical strength, Crushing, impact, contact of person with machine.  Defects  defect description  Working platform-Description  Manufacture  dimensions  location operation height type of structure  Previous inspection date  NDT(if any)  Additional information  Additional information  Remarks  Working platform-check points check foundation	Fit well  L = 7.9 m  W = 1.5 m  H = 1.2 m  PIER -7A  15 m  3 steel I beams with attached monorails fixed to slab by 2 bolts each.  N/a  N/a  Drawing no.  FW-D47-2020  Calculation no.  S-CAL-3361-BEST-01  Serial number: W.P 02  Design capacity: 20KN  SWL: 1 ton  Load test: 1.5 ton

Inspector Name:
Inspector Signature:
Date:
ENG-CH-85/V2/2021-01-05 Tel: +971 4 320 94 95 P.O.BOX: 300465 DUBAI - UAE E.MAIL: info@bsafesafety.com DUBAI SILICON OASIS - PALACE TOWER 1 www.bsafesafety.com