



Inspection - Mobile Equipment Checklist

Suspended Load_Preventing Operator Being Struck By Boom on Telehandler - Preventing Operator Being Struck By Boom on Telehandler

Prompt	Establis	Improvem	N/A	Explanation	Comments
Window on the boom-side of telehandlers or variable reach trucks is designated as safety-critical equipment?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	The window on the boom-side of telehandlers or variable reach trucks is designated as safety-critical equipment as it is designed as a guard to prevent operator access to the boom.	<input style="width: 100%; height: 20px;" type="text"/>
On OTML owned machines a mesh cage is placed over side window on telehandler?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	On OTML owned machines a mesh cage is placed over side window on telehandler to prevent operator leaning out into the path of the boom.	<input style="width: 100%; height: 20px;" type="text"/>
Any telehandler with damaged side windows is removed from service until the glass is replaced?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Any telehandler with damaged side windows is removed from service until the glass is replaced.	<input style="width: 100%; height: 20px;" type="text"/>
Supervisor to ensure that a mesh cage is provided over side window on OTML owned telehandler?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Supervisor ensure that a mesh cage is provided over side window on OTML owned telehandler to prevent operator leaning out into the path of the boom.	<input style="width: 100%; height: 20px;" type="text"/>
Supervisor to ensure that the window on the boom-side of telehandlers or variable reach trucks is designated as safety-critical equipment?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ensure the window on the boom-side of telehandlers or variable reach trucks is designated as safety-critical equipment as it is designed as a guard to prevent operator access to the boom.	<input style="width: 100%; height: 20px;" type="text"/>
Supervisor removes from service any telehandler with damaged side windows until the glass is replaced?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Supervisor removes from service any telehandler with damaged side windows until the glass is replaced?	<input style="width: 100%; height: 20px;" type="text"/>
Supervisor verifies that any person required to operate a telehandler is trained and assessed competent in conduct of those operations?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Supervisor verifies that any person required to operate a telehandler is trained and assessed competent in conduct of those operations.	<input style="width: 100%; height: 20px;" type="text"/>
Operator/Maintainer of telehandlers warned of the dangers of operating their machines with the side screen broken or missing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Operators of telehandlers warned of the dangers of operating their machines with the side screen broken or missing. Side window on the boom side fitted with signage indicating machine guard.	<input style="width: 100%; height: 20px;" type="text"/>
Operator/Maintainer reports damage to boom side windows on telehandlers or variable reach trucks as soon as it occurs?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Operator reports damage to boom side windows on telehandlers or variable reach trucks as soon as it occurs and stop the job until the window is replaced.	<input style="width: 100%; height: 20px;" type="text"/>

Prompt	Establis	Improvem	N/A	Explanation	Comments
Operator/Maintainer checks side window on the boom side fitted with signage indicating machine guard?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Operator checks side window on the boom side fitted with signage indicating machine guard?	<input type="text"/>
Operator/Maintainer keeps completely within the telehandler cabin when operating the machine to keep away from the boom path.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Operator keeps completely within the telehandler cabin when operating the machine to keep away from the boom path. Do not lean out of the side windows while operating.	<input type="text"/>
Operator/Maintainer operates telehandler within technical capabilities and limitations of the machine?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Operator operates telehandler within technical capabilities and limitations of the machine. Do not operate equipment if not trained	<input type="text"/>
Operator/Maintainer stops work if personnel enter exclusion zone under suspended load or raised boom?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Operator stops work if personnel enter exclusion zone under suspended load or raised boom.	<input type="text"/>