

Date:			Signed:
Check	Concerns	✓	Description
Motors			The two DS motors that are providing lift points for the centre of the truss must be under tension.
Carrier			<ul style="list-style-type: none"> •The carrier must track smoothly from stage left to stage right. •The carrier should not have any visible signs of damage, i.e. there should be no scratches on the metal and no visible signs of wearing on the wheels.
Track			<ul style="list-style-type: none"> •There should be no variation in height of the track as it spans the truss (no warping). •There should be no visible damage to the track, i.e. no scratches or grazing from the carrier.
Rope			<ul style="list-style-type: none"> •The climbing line should be free of any freying. •The knots on the line should be checked before each use for proper dressing. •Check the figure of 8 knot to ensure it is still dressed properly and is still free of any freying.
Ladders			<ul style="list-style-type: none"> •The ladders on the truss should be sitting on the diagonal of the DS edge of the truss. •Each ladder rung must be tight to the scaff bar and the scaff bar must be right to the truss.

