

APPENDIX FOR SCISSOR LIFT

Scissors Lift
Particular

<p>1.</p>	<p>OWNER Name & Address:</p>
<p>2.</p>	<p>MACHINE DETAILS Manufacturer: Serial No.: Model No.: Safe Working Load (SWL): Number of Stages: Elevating Speed: Descending Speed: Electric Motor (Type/KW): Year Built:</p>
<p>3.</p>	<p>LIFTING SYSTEM Hydraulic or Mechanical System: Cylinder/Connecting Link Material: Plunger Size: Relief Valve Setting Pressure: Design Pressure (Static Pressure): Maximum Working Pressure:</p>
<p>4.</p>	<p>Platform Dimensions Platform Size: Base Size: Vertical Travel: Max. Raised Height Above Floor:</p>

5.	Clearance between outer edge of underside of platform and base frame/floor when scissors lift is in collapsed (lowest) position (as seen from the side view): a) Vertical Clearance: b) Horizontal Clearance:
6.	Clearance between adjacent scissors arms:
7.	Clearance between scissors arm and outer edge of platform or base frame (as seen from the front/rear view):
8.	Minimum safety factor for all parts: a) Structure: b) Hydraulic:
9.	Device in case of hydraulic/driving system failure while operating at full load:
10.	Locking device while in raised position at full load for maintenance purpose:
11.	Type of arrangement for foot protection
12.	Provisions of 'Dead Mans' type controls:
13.	Provision of emergency stop control:
14.	Indoor or outdoor use:
15.	Weather – proofing of motor controls and switches (outdoor use):
16.	Electrical earthing of exposed metal parts:
17.	Other features:
18.	Drawing No.:
19.	Manufacture's test certificate:
20.	Design Code:
21.	Remarks: