SKI-TOW TYPE SWISSCORD **Plant:** **Year:**

DAILY ABC-TEST

TEST SHEET FOR 50 OPERATING DAYS

If o.k.✓	Cecked			Name of person performing inspection Signature
Date	A	B	C	

A) Running quietness and appearance:
The equipment must run quietly. The rope must not touch the ground when empty. Tension rope if required. The rope must not be damaged. Adjust rope height to terrain at the entrance and exit. There should also be no risk for inexperienced skiers.

B) No rope twist when the lift is running empty, observe grab handles. A maximum of three revolutions per ascent is permitted. Spiralling occurs if the rope is running asymmetrically on the wheels. To remedy this fault see operating instructions.

C) Test of stop gate Operating force max. 5 kg (50 N). Must operate after 8 cm and telescope (approx. 1,2 m). Check of all **STOP-buttons**.

Electr. problems?
Always test route monitoring relay (d3) first
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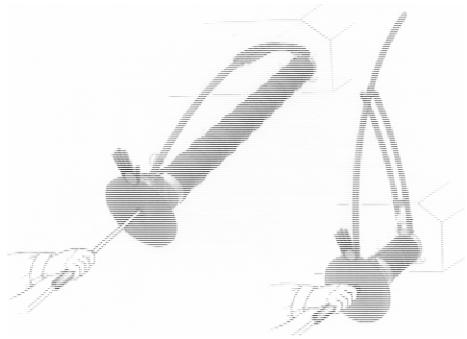
Problems:



Date:

If o.k.✓	Checked			Name of person performing Inspection Signature
Date	A	B	C	

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