



CONTROL SHEET

SELF-SUPPORTING all aluminium ladder

Reference: 02443 200



Control date:	Site:	Marking date:
Inspector name:	Address:	



Perform a visual inspection before each use Carry out a formal control every 6 months in the check sheet Before the inspection, isolate and secure the product	CONFORMITY	
	YES	NO
General inspection of the product: Perform a visual inspection of the overall state of the product		
Note the marking date of the product on the inner side of the upright (year- day number) Example: 2020 - 032	☐	☐
Check there are no damaged profiles and/or components (impacts, perforation, ...)	☐	☐
Check that all fittings (screws, rivets) are correctly tightened or in place	☐	☐
Visually inspect crimping (ladder-rung assembly) and that the rungs do not turn	☐	☐
Check that the ladder does not become dislocated	☐	☐
Check that the hinges, pivot locks and calipers are present, correctly fitted and in working order	☐	☐
Check that the platform is present, correctly fitted and in good condition	☐	☐
Check that the guardrails are present, in good condition, are well positioned and locked	☐	☐
Check that the stabilisers are present, correctly fitted and operate as intended	☐	☐
Check that the support stops are present, correctly fitted and in good condition	☐	☐
Check that the pulleys and the rope are present, correctly fitted and operate as intended	☐	☐
Check that the transport wheels are present, correctly fitted and in good condition	☐	☐
Check that footpads are present and in good condition	☐	☐
Check that the safety labels are present	☐	☐
Product conclusions: suitable ☐ to be repaired ☐ to be retired ☐		
For spare parts, see the after-sales sheet available online in the "Documentation Centre" tab (After-sales split views category): https://www.tubesca-comabi.com/fr/centre-de-documentation		
Date of next check:		

** Repairs must be performed by a qualified person. The product must be checked after repair.



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