



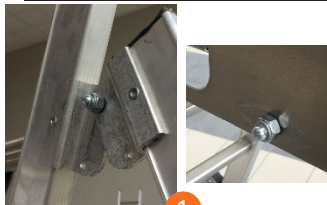
CONTROL SHEET

SHERPAMATIC

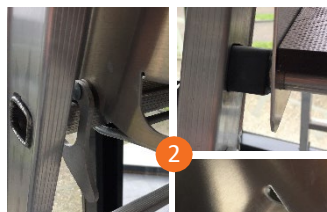
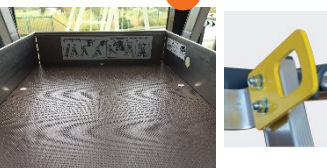
Reference: 02272 15x



Control date:	Site:	Date:
Inspector name:	Address:	
Engraving on one of the PB and PM rails:		



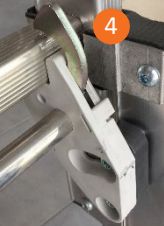
1



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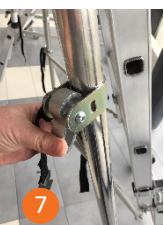
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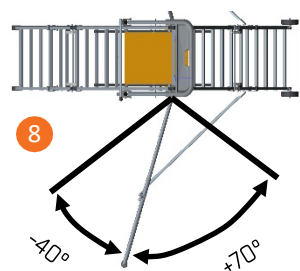
5



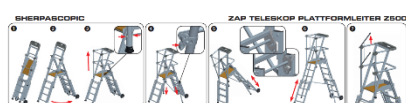
6



7



8



9



Perform a visual inspection before each use Carry out a formal control every 6 months by means of the check sheet (recommended) Before the inspection, isolate and secure the product		CONFORMITY	
General inspection of the product: Perform a visual inspection of the overall state of the product		YES	NO
Structure: Opening and closing the product, presence of all screws, in particular between the 2 sections, hoisting rings and the nuts on the rod at the level of the platform.	1	☐	☐
Check that all fittings [screws/nuts, rivets] are correctly tightened or in place.		☐	☐
Check there are no damaged profiles and/or components [impacts, perforation, wear...]		☐	☐
Platform Check that the platform has not been modified or pierced and that the rivets are present on the floor		☐	☐
Check that the lock, the black shock absorber under the platform and the pivot part of the platform are present	2	☐	☐
Ladder section (PM) Check that the rungs are in good condition and do not move		☐	☐
Check that the handrails are in good condition (the slide pad is present)	3	☐	☐
Check that the pivot lock operates as intended (hinge and lock spring)	4	☐	☐
Rear stand (PB) Check that the rungs are in good condition and do not move		☐	☐
Check that the handrails are in good condition (the slide pad is present)	3	☐	☐
Check that the pivot lock operates as intended (hinge and lock spring)	4	☐	☐
Guardrail Check that the vertical rail locks are functional	5	☐	☐
Check that the gate on the guardrail is present in good condition and operational	6	☐	☐
Check the condition of the rail and middle rail of the guardrail		☐	☐
Stabiliser Check that the adjustment cam of the stabilisers operates as intended	7	☐	☐
Ensure that the stabilisers respect the angular range tolerated of -40° to +70°	8	☐	☐
Safety labels Safety labels and user instructions are present on the platform	9	☐	☐
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.

