



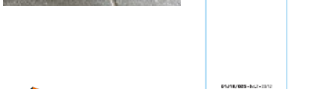
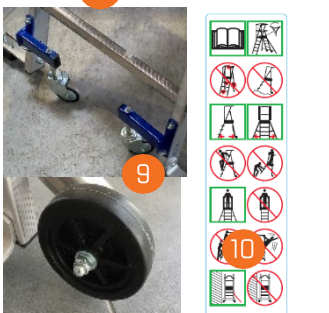
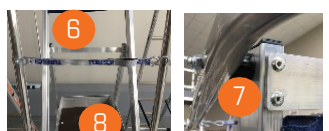
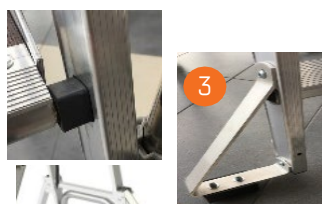
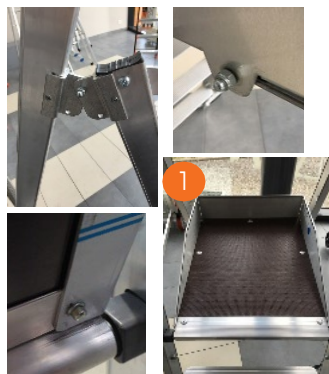
CONTROL SHEET

VELOCE

Reference: 02272 19x



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



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 and the nuts on the rod.		☐	☐
Check that all fittings (screws/nuts, rivets) are correctly tightened or in place.		☐	☐
Check there are no damaged profiles and/or components (impacts, perforation, ...)		☐	☐
Platform Check that the platform has not been modified or pierced and that the rivets are present on the nosing		☐	☐
Check that the lock under the platform, the black shock absorber and the platform pivot part are all present		☐	☐
Ladder section (PM) Check that the steps are in good condition and do not move		☐	☐
Check that the wide fixed legs are present on the 2- (from 11/20), 3- and 4-step models and that the footpads are not worn		☐	☐
Rear stand (PB) Check that the wide fixed legs are present on the 2-, 3- and 4-step models and that the footpads are not worn		☐	☐
Check that the stabilisers are present on the 5-step model and that the footpads are not worn		☐	☐
Guardrail Check that the vertical rail locks latch on correctly		☐	☐
Check that the two safety straps are present, are in good condition and operate as intended		☐	☐
Check that the aluminium middle rail is present on the rear stand side		☐	☐
Wheel: Check that the supporting retractable wheels are not damaged nor worn and that they retract correctly. When getting up onto the first step, the product must block		☐	☐
Check that the wheel supports are correctly attached and are not deformed.		☐	☐
Check that the 2 transport wheels are not damaged		☐	☐
Presence of safety labels		☐	☐
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.tubescal-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.

