EUROSAFE

Examination Checklist / Safe to Climb Certificate : MSA Latchways Vertical Lifeline

Asset Owner		Site Location & ID	
Site Name			
Date of Installation		Date of Inspection	

Inspection Checks			Key: P = Pass / F = Fail / A = Advisory			
	Item	Description	P	F	A
Ground Level Checks	1	Bottom anchor fixings torque checked to Nm/lbf ft	☐	☐	☐
	2	Check M20 lock nut is tightened against the tension nut on the bottom anchor	☐	☐	☐
	3	**Check system pre-tension is set correctly:**			
		Tension disc: the disc should spin freely with no greater than 2mm (5/64") vertical movement	☐	☐	☐
		Visual indicator: the visual indicator should be set within the indicated range	☐	☐	☐
	4	Check the system warning label is secured at ENTRY / EXIT points and is completed correctly	☐	☐	☐
	5	Maximum number of users indicated on warning notice:	☐	☐	☐
	6	Check cable is clear of any steelwork across the entire system length	☐	☐	☐
Climbing Checks	7	**Confirm the wire guide / intermediate spacing:**			
		3 m (10 ft) spacing 4 m (13 ft) spacing	☐	☐	☐
	8	Check that the cable is fitted and that the GTFA device passes freely through each wire guide / intermediate	☐	☐	☐
	9	Wire guide / intermediate fixings torque checked to: Nm / lbf ft	☐	☐	☐
	10	Top anchor fixings torque checked to: Nm / lbf ft	☐	☐	☐
	11	Check system is secured to top anchor with castellated nut and split pin in place (or clevis pin and split pin), and that the energy absorber is not deployed (if applicable)	☐	☐	☐
	12	Check swage is stamped with either 'L' for Latchways, 'LL' or 'ESL' for Eurosafe. If not, provide alternative evidence of swage strength.	☐	☐	☐
	13	Check swage slip indicator meets swage	☐	☐	☐
	14	Check cable for any wear damage: Cable with wear ≥ 7 mm in diameter is acceptable Cable with broken strands is not acceptable	☐	☐	☐
	15	Check for signs of corrosion that may have an impact on the system performance	☐	☐	☐

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Customer		Service Inspection Company	
Name		Name	
Company		Company	
Address		Address	

Comments	
Item	Action

Technician (Print Name)	
Signature	
Date	
Date of next examination	

Result	

Counter Signature	
Date	

We certify that this item has been inspected and tested in accordance with MSA-Latchways – Instructions for periodic examination, repair and recertification by an MSA or MSA installer trained technician.

The next inspection shall not be more than 12 months from the issue date of this certificate: local requirements, frequency of use or environmental conditions may dictate more frequent examinations.