

## MashFlex Wire Rope Safety Barrier

MashFlex Tensioning Report And Checklist				
Customer:				
Project:				
Fence ID:				
Fence Length:				
Ambient Temperature:				
Tensioning Force:				
Checked By:				
Signed:		Date:		
End Terminals				
Is the anchor block dimensions in accordance with the chosen anchor block drawing			Yes	No
Has the anchor bracket been installed with the levelling plate at the same longitudinal grade as the roadway			Yes	No
Have check ropes been attached to the cables and anchor bracket (drawing WR-MF-55 only)			Yes	No
Have steel cable spreaders been used in both terminal posts			Yes	No
Has each end fitting been secured with one washer and two nuts			Yes	No
Has the stainless frame been inserted between the top and second from top cable			Yes	No
Have post caps been attached to the posts			Yes	No
Has the anchor cable locking bolt been installed with nuts tightened to snug			Yes	No
Longitudinal Barrier Posts				
Have the posts been installed at the correct spacing			Yes	No
Have the posts been installed with the correct orientation towards approaching traffic			Yes	No
Have ground covers been installed on each post			Yes	No
Has delineation been attached to the post caps			Yes	No
Is the cable order consistent throughout the run			Yes	No
Has a MashFlex plug been inserted into each cap			Yes	No
Has any minor damage been repaired using two coats of an organic zinc rich paint			Yes	No
Tension Bays				
Have tension bays been installed at not more than 150m from the end anchors			Yes	No
Have tension Bays been installed at not more than 300m apart				No
Post Foundation				
Type of Post Foundation used:	Concrete Pier	Concrete Ground Beam	Driven	Sleeve