## **Control Points Wire System**

Reg no: CWL0152 GB Issue: 5

-	Inspections are to be conducted following installation and during maintenance.  Make sure that the control points are			Installed at the following address:	
-	carried out in the The inspection a systems at the p	applies to all wire			
	Mounts for the roof membrane/roof Make sure that the roof is undamaged and in good condition. Make sure that the product's roof mounts are undamaged and correctly installed.				
	End bracket, wire corner and wire controls  Make sure that these are undamaged and correctly installed.  Make sure that the screw joints are tightened.				
	Wire Make sure that the wire does not have kinks or broken wires. Make sure that the wire is correctly installed to the end bracket. Make sure that the wire extensions are firmly tightened.				
	The wire is correctly tightened  Make sure that the wire is installed according to the instructions below.				
	The tension of the wire must be adjusted to the outdoor temperature.  On warm days, the wire should be installed with more slack between the brackets.  On cold days, the wire should have less slack.				
	Adapt the slack of the wire depending on the prevailing outdoor temperature according to the example in the table:				
	C-C distance, wire controls	20°C at average temperature	Average temperature of installation location	20°C over average temperature	
	5 m	Slack 40 mm	Slack 60 mm	Slack 80 mm	
	7 m	Slack 60 mm	Slack 80 mm	Slack 100 mm	
	10 m	Slack 90 mm	Slack 120 mm	Slack 150 mm	
	Wire runner Make sure that the screw joint is tightened and that the wheel runs free. Make sure that the wire runs freely over the wire control and wire extension.				
Installation instructions The installation is performed according to the manufacturer's applicable installation instructions.					
Inspection conducted by					
Company: Nar			_ Name:		
Date:		_ Tel:			

