

WINCH INSPECTION

IF YOU HAVE ANY QUERIES ABOUT THE PRODUCT YOU ARE INSPECTING, PLEASE CONTACT US ON +44 1244 837 050 OR SALES@ABTECHSAFETY.COM

OWNER/HIRER					DATE OF MANUFACTURE	
PRODUCT DESCRIPTION					MANUFACTURER	
PRODUCT CODE					SERIAL NUMBER	
CASING	PA	SS	FAIL		ADVISORY NOTES	
CRACKS						
DISTORTION						Figure 10, Core Protrusion, Indicating Shock Loading
PEROSITY/HOLES						
CABLE	PASS		FAIL		ADVISORY NOTES	Figure 11, Crushing of the Wire Rope Figure 12, Corrosion of the Wire Rope
CRUSHING						
ABRASION						Fatigue (Revene Bend)
BROKEN STRANDS						Futges (I selectated Science) Figure 13, Futigue Damage Resulting in Broken Wires
NESTING						
CONTAMINATION						Figure 14, Abrasion Damage Bulges or reduction in diameter (See Figure 15).
CORROSION						
FERRULES						Figure 15, Measuring the diameter of a wire rope.
EYELET						
HOOK	PAS	SS	FAIL		ADVISORY NOTES	
CRACKS						Wind I
DISTORTION						
RUST/PITTING						<u> </u>
INDICATOR						
FUNCTION	PAS	ss	FAIL		ADVISORY NOTES	
HOOK MECHANISM						
WINCH ARM						
WINCH UP/DOWN						
BRACKET/MOUNT						W.S.
LABELS	PAS	ss	FAIL		ADVISORY NOTES	
CLEAR/LEGIBLE						
PASS/FAIL			SIGN	ED	PRINT	DATE