

Super Slings Inc
 505 - 11 Avenue
 Nisku, AB T9E 7N5
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Round Sling Inspection Report



Company: _____ Date: _____

Serial #: _____ Time: _____

Old Serial #: _____

RFID Equipped

Super-Trac™ Entered

Sling Description: _____

Repairs / Parts Required

Inspection Criteria:	Pass	Fail	Patch Needed	Cause	Repairs / Parts Required		
					Description	Qty	Auth.
					<u>1</u>		
Cuts / Abrasion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____	<u>2</u>		
Heat / Acid Damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____	<u>3</u>		
Punctures / Snags	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____	<u>4</u>		
Tensile Breaks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____	<u>5</u>		
Threads / Stitching	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____	<u>6</u>		
Hardware	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____	<u>7</u>		
Identification	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____	<u>8</u>		

Comments: _____

Inspector: _____

This slings has been inspected in accordance with ASME B30.9 and Alberta OH & S standards. Additional Daily and periodic inspections should be carried out by a designated person who must have good knowledge of round slings. The frequency of these regular inspections should be based on; frequency of use, severity of service, nature of lifts, prior experience based on service life of slings used in similar circumstance.