

# Lanyard Inspection Check List

**Back Side Of Energy Absorber**

**Energy Absorber**

**Summary**

# of 'x's	Maximum Allowed	Pass (P) or Fail (F)
P1 <input type="text"/>	0	<input type="text"/>
P2 <input type="text"/>	1	<input type="text"/>
Pass only if <input type="text"/> P + <input type="text"/> P		

**Final Rating**

Priority 1 Item: 5  (✓)  (X)

Priority 2 Item: 7  (✓)  (X)

Item # (see table 1):  = Acceptable,  (X) = Not Acceptable

**TABLE 3  
ENERGY ABSORBING & NON ENERGY ABSORBING  
LANYARDS**

ITEM NUMBER	NAME / DESCRIPTION	PRIORITY
1	Double locking Snap Hook	1
2	SA Product label	1
3	Lanyard webbing	1
4	Stitch Patterns (Energy Absorber)	1
5	Stitch Pattern lanyard	1
6	Double locking Snap Hook	1
7	Clear Heat Shrink Cover (Energy Absorber)	1

**Table 4  
NON-ACCEPTANCE CRITERIA**

PART		TYPE OF DAMAGE	Priority 1 Items (from new condition)
<b>Metallic</b>	D-rings O-rings Buckles Snap hooks	Wear/Abrasion	0.8 mm
		Missing	0 %
		Deformed/Fractured	0 %
		Corrosion (coverage)	10 %
<b>Plastic</b>	Webbing keepers	Wear/Abrasion	10 %
		Missing	0 %
		Deformed	10 %
		Fractured	0 %
<b>Stitching</b>	All	Broken Wear/Abrasion Missing	5 %
<b>Webbing</b>	All	Cuts/Penetrations	5 %
		Wear/Abrasion	15 %
		Missing	0 %
		Heat damage	0 %
		Chemical damage	0 %

★ All numeric values are approximate.

INSPECTOR IDENTIFICATION	
NAME:	LOCATION:
SIGNATURE:	DATE:

Note: The above table is intended as a guide only, any inspector must be competent, and use good judgement in evaluating a harness or other piece of fall protection equipment. If there is any doubt or questions as to the condition of an item remove it from service!