

HARNES INSPECTION DOCUMENT

\_\_\_\_\_

Model Number

\_\_\_\_\_

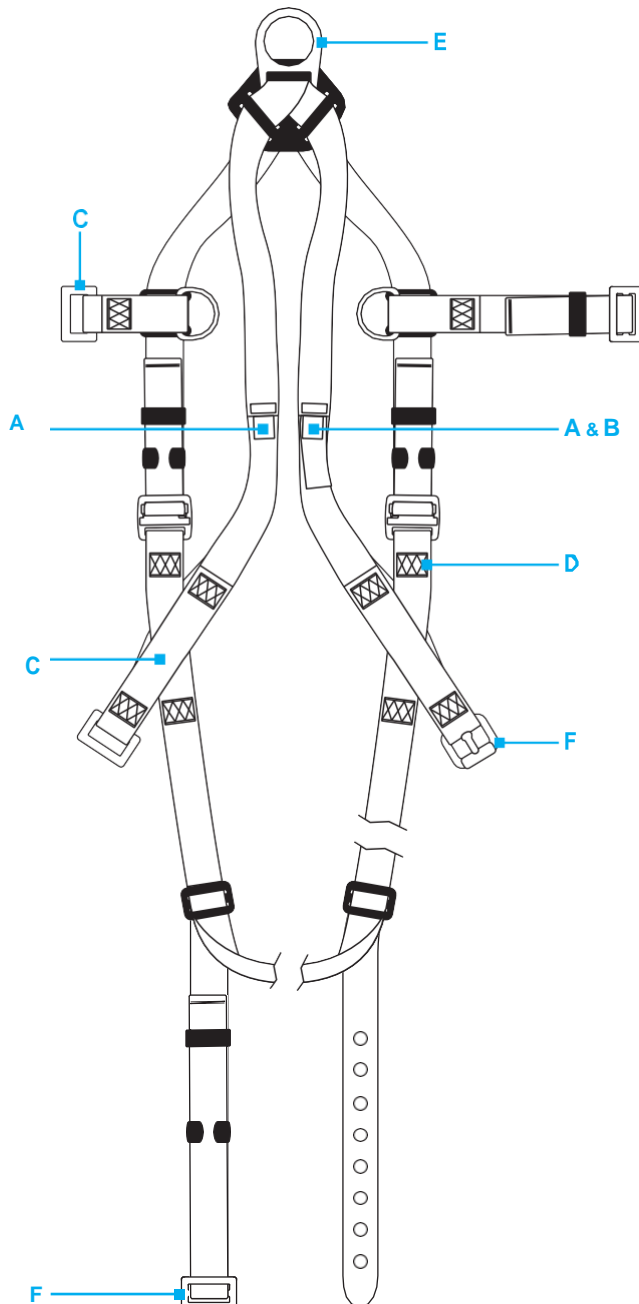
serial number

\_\_\_\_\_

date of manufacturing

\_\_\_\_\_

date of first service



**FALL INDICATOR TABS**

**A** Check to see if the tabs have deployed (stitching broken and red warning tag visible).

■ Broken stitches	Pass	Fail
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**LABELS**

**B** First look for product information, including but not limited to, date of manufacturing, standards, size, and serial number.

■ Present	Pass	Fail
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■ Legibility	Pass	Fail
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**WEBBING**

Running the webbing through your hands, conduct a tactile examination on both sides of the webbing.

■ Cuts/Punctures	Pass	Fail
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<b>C</b> ■ High abrasion/wear	Pass	Fail
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■ Evidence of modification	Pass	Fail
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■ Chemical and heat damage	Pass	Fail
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■ Excessive exposure to sunlight	Pass	Fail
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**STITCHING**

Check for pulled or broken stitching

<b>D</b> ■ Present	Pass	Fail
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■ Cuts/Loose/Broken	Pass	Fail
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■ Abrasion/wear	Pass	Fail
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**HARDWARE**

**D-RING(S)**

First look for date of manufacture and inspection tag for date of first use.

■ Present	Pass	Fail
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<b>E</b> ■ Abrasion/wear	Pass	Fail
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■ Deformed/fractured	Pass	Fail
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■ Corroded area	Pass	Fail
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■ Functionality/Mechanism	Pass	Fail
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**BUCKLES**

First look for date of manufacture and inspection tag for date of first use.

■ Present	Pass	Fail
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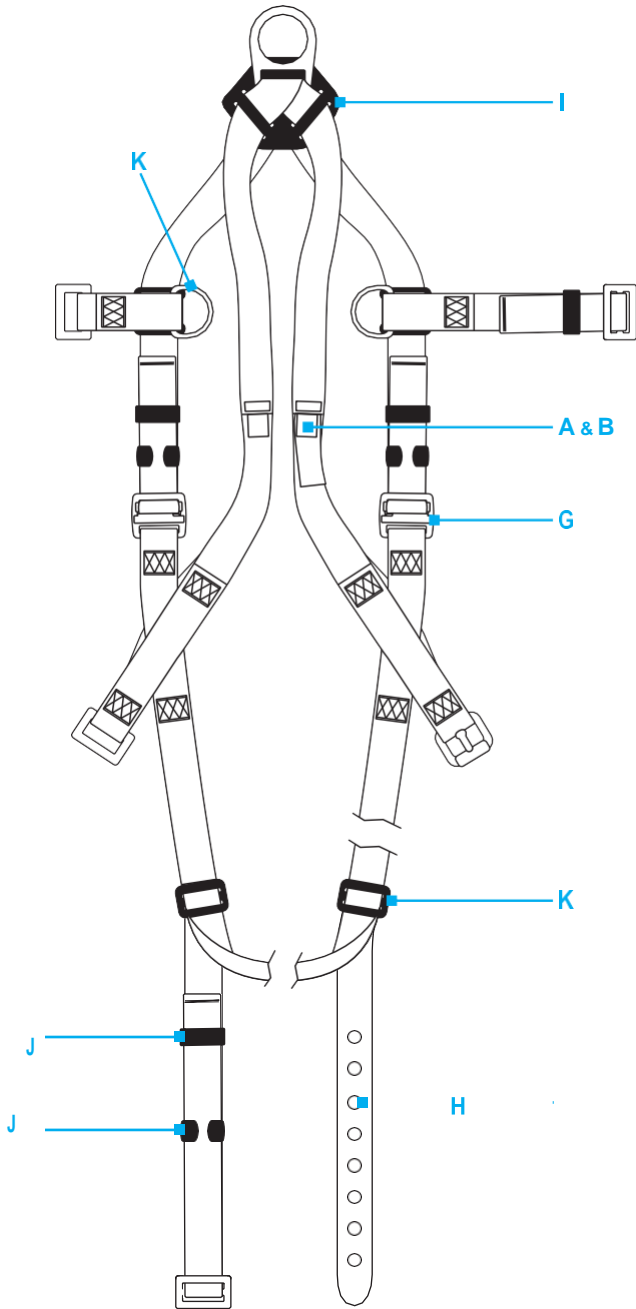
<b>F</b> ■ Abrasion/wear	Pass	Fail
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■ Deformed/fractured	Pass	Fail
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■ Corroded area	Pass	Fail
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■ Functionality/Mechanism	Pass	Fail
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# HARNES INSPECTION DOCUMENT



*Specifications are subject to change without notice. Images are for illustrative purposes only.*

ADJUSTER BUCKLES			
G	■ Present	Pass	Fail
	■ Abrasion/wear	Pass	Fail
	■ Deformed/fractured	Pass	Fail
	■ Corroded area	Pass	Fail
	■ Functionality/Mechanism	Pass	Fail
GROMMETS			
H	■ Present	Pass	Fail
	■ Broken/fractured	Pass	Fail
	■ Corroded area	Pass	Fail
BACKPLATE			
I	■ Present	Pass	Fail
	■ Abrasion/wear	Pass	Fail
	■ Broken/fractured	Pass	Fail
KEEPERS			
J	■ Present	Pass	Fail
	■ Abrasion/wear	Pass	Fail
	■ Broken/fractured	Pass	Fail
PLASTIC COMPONENTS			
K	■ Present	Pass	Fail
	■ Abrasion/wear	Pass	Fail
	■ Broken/fractured	Pass	Fail

*Quantity and type of components may vary depending on model*

- Result:  Back in service  
 Must be cleaned  
 Remove from service and destroy

inspected by \_\_\_\_\_

date \_\_\_\_\_

signature \_\_\_\_\_