

## Source Inspection Request

When the Saab PO requires source inspection, the Supplier shall complete the Supplier Request section of this form and provide to the Saab Supply Chain personnel listed on the PO. The Saab inspection and approval sections are to be completed by Saab personnel.

Supplier Name	Cage Code			
Purchase Order # PO Line # Part Number Revision	Part Description		Q	uantity
Repair: ☐ Yes ☐ No	First time build:	□ Yes □	□ No	
Serial Number(s)				
Quality Clauses (per PO Line)				
□ 100       □ 101       □ 200       □ 200.1       □ 200.2       □ 201	□ 202 □ 203	□ 20		800*
□ 301* □ 302* □ 303* □ 304* □ 305 □ 400		□ 40		104.1*
□ 404.2* □ 405.1 □ 405.2 □ 407.1 □ 407.2 □ 408		□ 41	1 4	12.1
□ 412.2 □ 413 □ 414* □ 415 □ 416 □ 417	* 418*			
Other PO Requirements				
Required: Pictures will accompany submission of documentation for source in	enaction Include markings na	int masking	interior/ext	orior
required. Pictures will accompany submission of documentation for source in	spection. Include markings, pa	IIIL IIIdaniiig,	IIILEI IOI / EAL	erior
Supplier POC Phone #	Email Address			
December 1 Date for Cook Course Insuration	Data			
Requested Date for Saab Source Inspection	Date			
Saab Inspection				
		Accept	Reject	N/A
Does the part quantity presented at source match what is above?				
Does the above information align with the latest PO?			Ш	
-				
Are the parts free of visual defects?				
Are the parts free of visual defects?  Are the measurements taken within design requirements?				
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?				
Are the parts free of visual defects?  Are the measurements taken within design requirements?	an *?			
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with				
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?	lejected Inspection Lo	cation:		
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with		cation:		
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with	lejected Inspection Lo	cation:		
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part	lejected Inspection Lo	cation:		
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part of	lejected Inspection Lo	cation:		
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part	lejected Inspection Lo	cation:		
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part	lejected Inspection Lo	cation:		
Are the parts free of visual defects?  Are the measurements taken within design requirements?  Does the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part marking agree with design requirements?  Is documentation provided for the quality codes above denoted with a part of the part	lejected Inspection Lo	cation:		

SF-0039 6.0 Page 1 of 1