



NOTICE

This documentation has been reviewed by the technical authority and does not contain controlled goods. Disclosure notices and handling instructions originally received with the document shall continue to apply.

**TECHNICAL EVALUATION PLAN
FOR
BELT TROUSERS
NSN 8440-20-006-2690**



OPI : DSSPM
BPR: DAPES

Canada 

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1.0 GENERAL

- a) This technical evaluation is intended to ensure the construction of the belt trouser meet all requirements defined in the Technical Evaluation Criteria in **(Table 10)** below the solicitation document Para 4.1.1.2 as well as the drawings and specification provided.
- b) The evaluation team will use the technical evaluation criteria table **(Table 1)** to confirm conformity by selecting the appropriate box, Compliant (C) or Non-Compliant (NC).

2.0 MANDATORY REQUIREMENTS

- a) All bidders must provide a pre-award sample that meets all requirements less the webbing colour. Refer to the solicitation document for more details.
- b) All bidders must provide technical specifications of all thread, webbing and buckle used in the construction of the belt.
- c) All bidders must comply with all criteria listed in the Technical Evaluation Criteria table (Table 1).

3.0 TECHNICAL EVALUATION CRITERIA

Mandatory Requirements	Compliance Required	Evaluation Method	Compliant		Remarks
			C	NC	
3.1 Belt Trouser Drawing Specifications					
a. Marking of Belt Trousers is legibly stamped with indelible white ink and in both French and English.	Sample	Visual inspection			
b. The letters and numbers are 6mm (1/4 inch) in height.	Sample	Visual inspection & Measurement			
c. All seams and stitches are in accordance with construction requirements for Belt Trouser manufacturing drawing specifications.	Sample	Visual inspection & Measurement			
d. Measurements conform to the Belt Trouser manufacturing drawing tolerances.	Sample	Visual inspection & Measurement			
e. All webbing shall be hot-cut or fused to prevent fraying.	Sample	Visual inspection			
3.2 Certificate of Conformance					
a. Webbing. The belt shall be constructed in accordance with the Belt Trouser manufacturing drawing specifications	CoC	Inspection of CoC			
b. Thread. The thread shall conform to the Belt Trouser manufacturing drawing specifications	CoC	Inspection of CoC			
c. Buckle. Will be in accordance to Belt Trouser manufacturing drawing specifications	Sample	Visual inspection			

Table 1. Technical Evaluation Criteria