

# Attachment 2 to Appendix 4 to Annex B

## C21 MULTI-CALIBRE SNIPER WEAPON SYSTEM

### PRECISION AND ACCURACY TESTING - RECORD SHEET



Reference Number: W8476-196090

Date: 7 May 2019

Prepared by:  
DSSPM 9  
Technical Authority/Life Cycle Material Manager  
National Defence Headquarters  
Major General George R. Pearkes Building  
Ottawa, Ontario  
K1A 0K2



#### 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 must continue to apply.

Contractor:	
Date:	
Location:	
MCSW Serial #:	

**Purpose:**

This Record Sheet will be used by Canada to record all measurements related to the Precision and Accuracy Demonstration, Reference Test 4 in Attachment 1 to Appendix 4 to Annex B.

Canada will determine Compliance for each row in the last Column of the table below.

Overall compliance will be determined by Test 4 in Attachment 1 to Appendix 4 to Annex B.

**Instructions:**

Fill-in the white boxes in the table below. Shaded boxes are not to be completed.

Sequence	Test	Group (Rounds)	Cartridge	Running Total Rounds	Mean Radius (cm)	Mean Point of Impact: x, y(mm)	Distance from Group 1 (mm)	Compliance Reference	Condition	Compliant/ Non-Compliant
1	Zeroing	5 Rounds	GM308M2							
2	Precision	1 (5)	GM308M2							
3	Precision	2 (5)	GM308M2					Test 4, para. 2.4.6 b	<= 29.1mm	
4	Precision	3 (5)	GM308M2					Test 4, para. 2.4.6 b	<= 29.1mm	
5	Precision	4 (5)	GM308M2					Test 4, para. 2.4.6 b	<= 29.1mm	
6	Precision	5 (5)	GM308M2					Test 4, para. 2.4.6 b	<= 29.1mm	
7	Precision				Calculate Average (Groups1 to 5):			Test 4, para. 2.4.6 a	<= 1.2 cm	
8	Barrel Change	6 (5)	GM308M2	35 (GM308M2)			Distance from Group 5 (mm):	Test 4, para. 2.4.6 c	<= 29.1mm	

Sequence	Test	Group (Rounds)	Cartridge	Running Total Rounds	Mean Radius (cm)	Mean Point of Impact x, y(mm)	Distance from Group 1 (mm)	Compliance Reference	Condition	Compliant/ Non-Compliant
9	Zeroing	5 Rounds	GM338LM							
10	Precision	1 (5)	GM338LM							
11	Precision	2 (5)	GM338LM					Test 4, para. 2.4.6 b	<= 29.1mm	
12	Precision	3 (5)	GM338LM					Test 4, para. 2.4.6 b	<= 29.1mm	
13	Precision	4 (5)	GM338LM					Test 4, para. 2.4.6 b	<= 29.1mm	
14	Precision	5 (5)	GM338LM					Test 4, para. 2.4.6 b	<= 29.1mm	
15	Precision				Calculate Average (Groups1 to 5):			Test 4, para. 2.4.6 a	<= 1.2 cm	
16	Barrel Change	6 (5)	GM338LM	35 (GM338LM)			Distance from Group 5 (mm):	Test 4, para. 2.4.6 c	<= 29.1mm	

DND Evaluator Signature:

Contractor Signature:

DND Evaluator Name:

Contractor Name: