

ATTACHMENT 2 TO APPENDIX 3 TO ANNEX E

C22 MODULAR PISTOL PROJECT

ENDURANCE AND PRECISION RECORD

SHEET



Reference Number: W8476-216392

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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.

Bidder:	
Date:	
Location:	
Bid Sample Serial #:	
Bid Sample Identifier (FF A to FF H)	

Purpose:

This Record Sheet must be used by Canada to record all measurements related to the Endurance and Precision Testing, Reference Test 10 in Appendix 3 to Annex E.
Canada must be determined compliance for each row in the last Column of the table below.

Instructions:

Fill-in the white boxes in the table below. Shaded boxes are not to be completed.
Use the last column to capture comments related to the test at a specific sequence, ie. details about a failure that occurred during testing.

PPS Identifier	Seq #	Test	Rounds Fired	Cartridge	Running Total Rounds	Mean Radius/	Compliance Reference	Condition	Compliant/ Non-Compliant	Comments (Failures)
	1a	Initial Round Count	37 <u>52</u> from Phase 2 Tests 2, 3 and 7	9 x 19 mm	37 <u>52</u>					<u>Round count will be adjusted if additional rounds were fired to complete Phase 2 Tests 2, 3 and 7.</u>
	1b	Endurance	243 <u>1948</u>	9 x 19 mm	250 <u>2000</u>					Includes <u>at least 40-20</u> rounds to stabilize weapon in ransom rest.
	1c	Precision	5 groups x 5 rounds = 25 Rounds	9 x 19 mm	275 <u>2025</u>	Mean Radius (cm) Grp 1: Grp 2: Grp 3: Grp 4: Grp 5: Avg (Grp 1 to 5):	Test 3, para. 3.3.3. b	<= 12 cm		<u>Quantity of rounds fired during Seq 1d may be adjusted down to accommodate the firing of additional grouping serials.</u>

PPS Identifier	Seq #	Test	Rounds Fired	Cartridge	Running Total Rounds	Mean Radius/	Compliance Reference	Condition	Compliant/ Non-Compliant	Comments (Failures)
	1d	Endurance	225 <u>1975</u>	9 x 19 mm	500 <u>4000</u>					<u>Includes at least 20 rounds to stabilize weapon in ransom rest.</u> Includes 10 rounds to stabilize weapon in ransom rest
	1e	Precision	5 groups x 5 rounds = 25 Rounds	9 x 19 mm	525 <u>4025</u>	Mean Radius (cm) Grp 1: Grp 2: Grp 3: Grp 4: Grp 5: Avg (Grp 1 to 5):	Test 3, para. 3.3.3. b	<= 12 cm		<u>Quantity of rounds fired during Seq 1f may be adjusted down to accommodate the firing of additional grouping serials.</u>
	1f	Endurance	225 <u>1975</u>	9 x 19 mm	750 <u>6000</u>					<u>Includes at least 20 rounds to stabilize weapon in ransom rest.</u> Includes 10 rounds to stabilize

PPS Identifier	Seq #	Test	Rounds Fired	Cartridge	Running Total Rounds	Mean Radius/	Compliance Reference	Condition	Compliant/ Non-Compliant	Comments (Failures)
										weapon in ransom rest
	1g	Precision	5 groups x 5 rounds = 25 Rounds	9 x 19 mm	775 <u>6025</u>	Mean Radius (cm) Grp 1: Grp 2: Grp 3: Grp 4: Grp 5: Avg (Grp 1 to 5):	Test 3, para. 3.3.3. b	<= 12 cm		<u>Quantity of rounds fired during Seq 1h may be adjusted down to accommodate the firing of additional grouping serials.</u>
	1h	Endurance	225 <u>1975</u>	9 x 19 mm	4000 <u>8000</u>					<u>Includes at least 20 rounds to stabilize weapon in ransom rest.</u> Includes 10 rounds to stabilize weapon in ransom rest
	1i	Precision	5 groups x 5 rounds = 25 Rounds	9 x 19 mm	4025 <u>8025</u>	Mean Radius (cm) Grp 1: Grp 2: Grp 3: Grp 4:	Test 3, para. 3.3.3. b	<= 12 cm		<u>Quantity of rounds fired during Seq 1j may be adjusted down to accommodate the firing of</u>

PPS Identifier	Seq #	Test	Rounds Fired	Cartridge	Running Total Rounds	Mean Radius/	Compliance Reference	Condition	Compliant/ Non-Compliant	Comments (Failures)
						Grp 5: Avg (Grp 1 to 5):				<u>additional grouping serials.</u>
	1j	Endurance	225 <u>1925</u>	9 x 19 mm	4250 <u>9950</u>					<u>Includes at least 20 rounds to stabilize weapon in ransom rest. Includes 10 rounds to stabilize weapon in ransom rest</u>
	1k	Precision	5 groups x 5 rounds = 25 Rounds	9 x 19 mm	4275 <u>9975</u>	Mean Radius (cm) Grp 1: Grp 2: Grp 3: Grp 4: Grp 5: Avg (Grp 1 to 5):	Test 3, para. 3.3.3. b	<= 12 cm		<u>Quantity of rounds fired during Seq 1l may be adjusted down to accommodate the firing of additional grouping serials.</u>
	1l	Endurance	225 <u>25</u>	9 x 19 mm	4500 <u>10000</u>					