

SAAMI SPEC.

5/8/90

After
Trig. Adj"JAR OFF TEST"

FIREARM # B7532032

REPORT #

MODEL X P100 R

W.O. #

TRIGGER Pull LBS _____ TEST TITLE _____

SAAMI SPEC JAR OFF TEST = 12" DROP MEASURED FROM
LOWEST PART OF GUN. ONE DROP IN EACH OF FOLLOWING
POSITIONS AGAINST A 1", 85 $\pm$ 5 DUROMETER "SHORE A"
RUBBER MATT BACKED BY CONCRETE W/ SAFETY LOVER IN
"OFF" POSITION.

	12" DROP SAFE OFF	(V = OK J.O. = JAR OFF)
BAR. VERT MUZZLE UP	<u>✓</u>	
" " " DOWN	<u>✓</u>	
BAR HORIZ. BOTTOM UP	<u>JO</u>	
" " " DOWN	<u>✓</u>	
" " LEFT SIDE UP	<u>✓</u>	
" " RIGHT SIDE UP	<u>✓</u>	

"DROP TEST"
48" SAFE "ON" POSITION.

(DROP 48" FROM CENTER
OF GRAVITY OF FIRE ARM.)

BAR. VERT MUZZLE UP	<u>✓</u>
" " " DOWN	<u>✓</u>
BAR HORIZ BOTTOM UP	<u>✓</u>
" " " DOWN	<u>✓</u>
" " LEFT SIDE UP	<u>✓</u>
" " RIGHT SIDE UP	<u>✓</u>

"ROTATION TEST"

BUT ON MAT LET FIRE ARM FALL TO LEFT + RIGHT

LEFT SIDE UP . N.A.RIGHT SIDE UP N.A.

XP100R

7/11/08 .

2035. +.002

+.003

2032 +.001

+.001

A74 +.003

+.004

gg3

1730 +.001 T. 002

1715 +.001 +.001

#1 B7531730

#2 B753 1715

#3 B7531998

#4 B7532062

B7532078

B753 2032

B753 1974

B753 2035

SAAMI SPEC.
"JAR OFF TEST"

FIREARM # 87532032

REPORT #

MODEL XP100R

7-08

W.O. #

TRIGGER Pull LBS 2.911

TEST TITLE

SAAMI SPEC JAR OFF TEST = 12" DROP MEASURED FROM LOWEST PART OF GUN. ONE DROP IN EACH OF FOLLOWING POSITIONS AGAINST A 1", 85+-5 DUROMETER "SHORE A" RUBBER MAT BACKED BY CONCRETE W/ SAFETY LOVER IN "OFF" POSITION.

	12" DROP SAFE OFF	(V = OK J.O. = JAR OFF)
BAR. VERT MUZZLE UP	<u>J.O.</u>	
" " " DOWN	<u>✓</u>	
BAR HORIZ. BOTTOM UP	<u>✓</u>	
" " " DOWN	<u>✓</u>	
" " LEFT SIDE UP	<u>✓</u>	
" " RIGHT SIDE UP	<u>✓</u>	

"DROP TEST"
 48" SAFE "ON" POSITION.

(DROP 48" FROM CENTER
OF GRAVITY OF FIRE ARM.)

BAR. VERT MUZZLE UP	<u>✓</u>
" " " DOWN	<u>✓</u>
BAR. HORIZ. BOTTOM UP	<u>✓</u>
" " " DOWN	<u>✓</u>
" " LEFT SIDE UP	<u>✓</u>
" " RIGHT SIDE UP	<u>✓</u>

"ROTATION TEST"

BUTT ON MAT LET FIRE ARM FALL TO LEFT & RIGHT

LEFT SIDE UP NA
 RIGHT SIDE UP NA

SAAMI SPEC.
"JAR OFF TEST"

FIREARM # B7521715

REPORT # _____

MODEL XP100R 22 Rem

W.O. # _____

TRIGGER Pull LBS 3.6 TEST TITLE _____

SAAMI SPEC JAR OFF TEST = 12" DROP MEASURED FROM
 LOWEST PART OF GUN. ONE DROP IN EACH OF FOLLOWING
 POSITIONS AGAINST A 1", 85 $\pm$ 5 DUROMETER "SHORE A"
 RUBBER MAT BACKED BY CONCRETE W/ SAFETY LEVER IN
"OFF" POSITION.

	12" DROP SAFE OFF	(V = OK J.O. = JAR OFF)
BAR. VERT MUZZLE UP	<u>✓</u>	
" " " DOWN	<u>✓</u>	
BAR. HORIZ. BOTTOM UP	<u>✓</u>	
" " " DOWN	<u>✓</u>	
" " LEFT SIDE UP	<u>✓</u>	
" " RIGHT SIDE UP	<u>✓</u>	

"DROP TEST"
48" SAFE "ON" POSITION.

(DROP 48" FROM CENTER
OF GRAVITY OF FIRE ARM.)

BAR. VERT MUZZLE UP	<u>✓</u>
" " " DOWN	<u>✓</u>
BAR. HORIZ. BOTTOM UP	<u>✓</u>
" " " DOWN	<u>✓</u>
" " LEFT SIDE UP	<u>✓</u>
" " RIGHT SIDE UP	<u>✓</u>

"ROTATION TEST"

BUTT ON MAT LET FIRE ARM FALL TO LEFT + RIGHT

LEFT SIDE UP NA
 RIGHT SIDE UP NA

SAAMI SPEC.
"JAR OFF TEST"

FIREARM # B7532078

REPORT #

MODEL XP100R 35REM

W.O. #

TRIGGER Pull LBS 3.2 TEST TITLE

SAAMI SPEC JAR OFF TEST = 12" DROP MEASURED FROM LOWEST PART OF GUN. ONE DROP IN EACH OF FOLLOWING POSITIONS AGAINST A 1", 85 $\pm$ 5 DUROMETER "SHORE A" RUBBER MAT BACKED BY CONCRETE W/ SAFETY LEVER IN "OFF" POSITION.

	12" DROP SAFE OFF	(V = OK J.O. = JAR OFF)
BAR. VERT MUZZLE UP	☒	
" " " DOWN	☒	
BAR HORIZ. BOTTOM UP	☒	
" " " DOWN	☒	
" " LEFT SIDE UP	☒	
" " RIGHT SIDE UP	☒	

"DROP TEST"
 48" SAFE "ON" POSITION.

(DROP 48" FROM CENTER OF GRAVITY OF FIRE ARM.)

BAR. VERT MUZZLE UP	☒
" " " DOWN	☒
BAR HORIZ BOTTOM UP	☒
" " " DOWN	☒
" " LEFT SIDE UP	☒
" " RIGHT SIDE UP	☒

"ROTATION TEST"

BUT ON MAT LET FIRE ARM FALL TO LEFT + RIGHT

LEFT SIDE UP NA
 RIGHT SIDE UP NA