	6. 29.	TLW_1216X
		Project No. 241314
S.A.A.M.I. J	AR-OFF, DROP & ROT	TATION TEST
AND OTHER PROPERTY.	And Market	
JAR-OFF TEST		
	irecontrol Type: Stand	and Date: 9-11-03
Dry Cycles/Rounds Completed:		
Engagement at Start (1) .0206 (2		
Engagement at End (1) 6262 (2) Model No. M/710 Serial No.	0. 71126320~	Average01016
Trigger Pull at Start of Test (1) 4.101		(A) H 0 P 7 (5) H 0 7 (1
Average Trigger Pull at Start of Test:	4.068 Std Dev of Tr	igger Pull at Start of Test
Trigger Pull at End of Test (1) 41125	(2) 4 deg (3) 4 074	(4) 4.139 (5) 3.991
Average Trigger Pull at End of Test: 4	(2) 41.080 Std Dev of Tr	rigger Pull at End of Test:
	Std. Dov. of 11	Tester Initials: SWABL
Ad	litional Notes and Commen	
	South to	
_		
		L. 971 WS. SEE ES
For additional details on the r	roner procedures to be used	for this Test Procedure refer to:
For dualitonal details on the p	50.5 (E.S.)	· 高級是 · · · · · · · · · · · · · · · · · · ·
	ANSI/ SAAMI Z299.5-19	90 _%
SAAMI Specifications for S	tandard Jar-Off Test:	
2 48 05 ° °	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	(A) P 11 36
		neter (Shore A) Rubber Matt
		position, Fresh Primed Case in
a 11 Mara (1864 a 1864 a 1	Magazine loaded to capacity	y with Dummy Rounas. erify firearm will still function.
	15181	•
🕮 🐉 🐧 12 inch drop (saf	ety in "Fire" position) - one	drop per orientation.
Note for Firearms with the	: ISS system installed – The	ISS will be set in the unlocked
position f	or all six orientations of the	Jar-Off Test
Orientation ISS	Unlocked	Comments
Barrel Vertical, Muzzle Up:	Pass Fail	
Barrel Vertical, Muzzle Down:	Pass Fail	
Barrel Horizontal, Left side of Stock Up:	Pass Fail	
Barrel Horizontal, Right side of Stock Up:	PassFall	
Barrel Horizontal, Bottom of Stock Up:	Pass Fail	
Barrel Horizontal, Bottom of Stock Down:	Pass Fail Fail	
·	7 1 CO 4	
Notes: (continue on back of sheet if necessary)	(3.85.7)	
		Tester's Initials SW/BL
		Page 1 of 3 Z101\DROPTEST_REV5.DOC
	J. Troping	
	Killa	

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7	9,000	TLW 1216 Y
	inderen IME jako je	Project No. 241314
S.A.A.M.I. JAR-	OFF, DROP & ROT	TATION TEST
ROTATION TEST	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	1 T-11 1	D
Firecontrol No. A-10 Fireco	ontrol Type: Stand	and Date: <u>9-12-03</u>
Dry Cycles/Rounds Completed:		2/
Engagement at Start (1) .0202 (2) .00		
Engagement at End (1), 62.63 (2), 62		verage <u>62015</u>
Model No. M1710 Serial No.		(5)
Trigger Pull at Start of Test (1) 4.125 (2)		
Average Trigger Pull at Start of Test: 4.0		
Trigger Pull at End of Test (1) 3,780 (2	2)	(4) 3.920 (5) 3.869
Average Trigger Pull at End of Test: 3.83	54 Std. Dev. of Tr	igger Pull at End of Test:
	ense e e e	
A 11:LL A	aal Massa aidd Gannar	Tester Initials: <u>EW/BL</u>
Addition	nal Notes and Comment	
	1) 4.54532 ²⁷ 37	N 7545
		(2) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
SAAMI Specifications for Stand Rotation Test: Rest Firearm or Drop - onto 1" Firearm not red in Chamber, Ma After each drop "Rotation Test" (safety Note: for Firearms with the IS ISS system in the unlocked p	SI / SAAMI-Z299.5-19 ard Rotation Test: In the Butt end and allow thick 85 Durometer (Shady to fire, Safe in "Safe agazine loaded to capac o Fire Primed Case to ver in "Safe" position) - on SS system installed – Th	ov Firearm to fall nore A) Rubber Matt e'' position, Fresh Primed Case city with Dummy Rounds. erify firearm will still function. he drop per orientation. he Firearms will be set with the
	/-/-	Comments
Firearm Vertical, Drop so left side of Stock is Up		
Firearm Vertical, Drop so right side of Stock is U	Jp: Pass V Fail	
Notes: (continue on back of sheet if necessary)	8 . 111 60	
	AL N. W. M.	
	The Same	Tester's Initials 5 W/BL
	Sec. 14.	
	The contract	Page 2 of 3
	State file :	Z101\DROPTEST_REV5.DOC

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1	State State	TLW_1216 W
		Project No. 241314
S.A.A.M.I. J	AR-OFF, DROP & R	OTATION TEST
ROP TEST	4.4 772 -	
recontrol No. A-10	Firecontrol Type: ST	andard Date: 9-12-03
ry Cycles/Rounds Completed:	Stock Type Sy	Engagement at Start
ngagement at Start (1) <u>סנסט</u> (2) ngagement at End (1) <u>סנסט</u> (2)	0206 (3) 0206	Average 02 05/2
lodel No. M/710 Serial No.		
rigger Pull at Start of Test (1) 4.639	(2) 4.045 (3) 4.02	S (4) 4.158 (5) 4.052
verage Trigger Pull at Start of Test:		
rigger Pull at End of Test (1) 4.342		
verage Trigger Pull at End of Test:	<u>। २४४ </u>	
Ado	ditional Notes and Comm	Tester Initials:
7100		83
	We have	
For additional details on the p	proper procedures to be i	used for this Test Procedure refer to:
•	ANSI / SAAMI 2299.5	
·	ta New Tells	- 1 世教
SAAMI	Specifications for Stand	ard Drop Test:
Drop Test: 48-inch dro	op = onto 1" thick 85 Dur	ometer (Shore A) Rubber Matt
25-20-00 15-32 Table 2	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Safe" position, Fresh Primed Case
		apacity with Dummy Rounds.
AND THE PROPERTY OF THE PARTY O		o verify firearm will still function.
48 inch drop (safe	ety in "Safe" position) - o	one drop per orientation.
Note: for Firearms with the	e ISS system installed – T	The Firearms will be set with the
	ethatev.	prientations of the Drop Test
**************************************	Unlocked	20.00
		Comments
Barrel Vertical, Muzzle Up:	PassFail	
Barrel Vertical, Muzzle Down:	Pass Fail Fass Fail	
Barrel Horizontal, Left side of Stock Up:		· · · · · · · · · · · · · · · · · · ·
Barrel Horizontal, Right side of Stock Up:	Pass Fail Fine	
Barrel Horizontal, Bottom of Stock Up:	Pass Fail voon	
Barrel Horizontal, Bottom of Stock Down:	Pass Fail Callette	magazine released
Notes: (continue on back of sheet if necessary)	5 A O5	
	204 C 42.	
		Tester's Initials
	white tree	
	A the activities of	Page 3 of: Z101\DROPTEST_REV5.DOC

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