	er et e. Lind Militaria	TLW 1216X
		Project No. 241314
S.A.A.M.I. J	AR-OFF, DROP & RC	TATION TEST
R-OFF TEST	98 J. P. W	
	irecontrol Type: 5 tar	dand Date: 9-11-03
Cycles/Rounds Completed:		
gagement at Start (1) .0201 (2)	.0203 (3),0201	Average
gagement at End (1) . (2)		Average _o2013
del No. M/71D Serial No		(4) 6.3 (5) 1/106
gger Pull at Start of Test (1) 3-836 erage Trigger Pull at Start of Test:		
gger Pull at End of Test (1) 3.2.14		
erage Trigger Pull at End of Test: 3		Frigger Pull at End of Test:
	eri i	Tester Initials: SWIBL
Add	litional Notes and Comme	nts
For additional details on the p	roper procedures to be use	d for this Eest Procedure refer to:
	ANSI / SĀAMI Z299:5-1	10.7.1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 -	990
SAAMI Specifications for Si	andard Jar-Off Test:	<sup>1</sup> 82
		meter (Shore A) Rubber Matt
Firegrin red	7.52	position, Fresh Primed Case in
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Magazine loaded to capaci drop, fire Primad Case to	ty with Dummy Rounds. verify firearm will still function.
Aftereach t		•
12 inch drop (safe	ty in "Fire" position) - one	e drop per orientation.
	** * *	e drop per orientation.  E ISS will be set in the unlocked
Note: for Firearms with the	** * *	ISS will be set in the unlocked
Note: for Firearms with the position fo	ISS system installed – The	ISS will be set in the unlocked
Note: for Firearms with the position fo	ISS system installed – The or all six orientations of th	e ISS will be set in the unlocked e Jar-Off Test
Note: for Firearms with the position for Orientation ISS	ISS system installed – The or all six orientations of the	e ISS will be set in the unlocked e Jar-Off Test
Note: for Firearms with the  position for  Orientation ISS  Barrel Vertical, Muzzle Up:	ISS system installed – The or all six orientations of the Unlocked	e ISS will be set in the unlocked e Jar-Off Test
Note: for Firearms with the  position for Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down:	ISS system installed – The or all six orientations of th  Unlocked  Pass Eall	e ISS will be set in the unlocked e Jar-Off Test
Note: for Firearms with the  position for Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up:	ISS system installed – The or all six orientations of th  Unlocked  Pass Eall  Pass Fail	e ISS will be set in the unlocked e Jar-Off Test
Note for Firearms with the  position for Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up:	ISS system installed – The or all six orientations of the Unlocked  Pass Eall  Pass Fail  Pass Fail  Pass Fail  Pass Fail	e ISS will be set in the unlocked e Jar-Off Test
Note for Firearms with the  position for  Orientation  ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down:	ISS system installed – The or all six orientations of th  Unlocked  Pass	e ISS will be set in the unlocked e Jar-Off Test
Note for Firearms with the  position for Orientation ISS  Barrel Vertical, Muzzle Up: Barrel Vertical, Muzzle Down: Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up:	ISS system installed – The  or all six orientations of th  Unlocked  Pass Fail  Pass Fail  Pass Fail  Pass Fail  Pass Fail  Pass Fail  Pass Fail	e ISS will be set in the unlocked e Jar-Off Test

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