TLW	0300 AL		
Project No.	241095		

## S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Gun	T	<b>.</b>	D . 12 0 45		
Eirocentrol No. C3D	_ Firecontrol Type: _	Sta.			
Dry Cycles/Rounds Completed:	Stock Type_ No No	Syn.	Engagement at Start :0315		
Model No. Serial	No. 11001744	<b>t</b>	Engagement at End , 0209		
Trigger Pull at Start of Test (1) 4:35					
Average Trigger Pull at Start of Test:					
Trigger Pull at End of Test (1) 4.7.			4.5 (5) 4.75 (6) 4.75		
Average Trigger Pull at End of Test:	<u> 4.62</u> Std. D	Dev. of Trigger	Pull at End of Test:		
			Tester Initials: JW 4 SW		
·	Additional Notes and	Comments	resect initials.		
W   Scope	idditional 1 total and	COMMICIES	14 m		
Scope broken on ins	action after de	0.5	1,000 M		
32012 3.3,677 37. 17.2	of the officer of the				
		5/2 2/3 7/5			
		1878 1878 1878			
For additional details on the	e proper procedures.t	o be used for th	his Test Procedure refer to:		
, n	ANSI / SAAMI Z	700 E 1000	6 (10) 14 (10)		
	ANOL OAAIMI Z	533:3-1330			
. SAAMI Specifications for i	Standard Jar-Off Tesi				
Jar-Off Test: 12-inch		and the second s	Thomas Al Book & on Mark		
Jar-Off Test. 12-inch	rop - onto 1 trick o	# aurameier (3 "Eina" monitio	nore A) Rubber Man		
13/9/00 Firearm ready to fire, Safe in "Fire" position, Fresh Primed Case in					
Chamber, Magazine loaded to capacity with Dummy Rounds.  After each drop, fire Primed Case to verify firearm will still function.					
After each drop, fire Primed Case to verify firearm will still function.					
12 inch drop (safety in "Fire" position) - one drop per orientation.					
Note: for Firearms with t	<u>he ISS system installe</u>	<u>rd – The ISS wi</u>	<u>ll be set in the unlocked</u>		
position	i for all six orientatio	ns of the Jar-O	ff Test		
O <u>rientation</u> I	SS Unlocked		Comments		
Barrel Vertical, Muzzle Up:	Pass Fail				
Barrel Vertical, Muzzle Down:					
Barrel Horizontal, Left side of Stock Up:					
Barrel Horizontal, Right side of Stock Up	o: Pass V Fail _	<del></del>			
Barrel Horizontal, Bottom of Stock Up:	Pass / Fail _				

Barrel Horizontal, Bottom of Stock Down: Pass V Fail \_\_\_\_\_

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## S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

SAAMI Specifications for Standard Drop Test:

<u>Drop Test</u>:

48-inch drop - onto 1" thick 85 durameter (Shore A) Rubber Matt Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine loaded to capacity with Dummy Rounds,

After each drop Fire Primed Case to verify firearm will still function.

48 inch drop (safety in "Safe" position) - one drop per orientation.

Note: for Firearms with the ISS system installed - The Firearms will be set with the

ISS system in the unlocked position for all six orientations of the Drop Test

ICO STATEMENT AND MARKET	ocaca positio	11 701 411 51	orientations of the Drop resi
Orientation IS:	S Unlocked		Comments
Barrel Vertical, Muzzle Up:	Pass	Fail	83
Barrel Vertical, Muzzle Down:	Pass	Fail	
Barrel Horizontal, Left side of Stock Up:	Pass _	Fail	
Barrel Horizontal, Right side of Stock Up:	Pass	Fail	
Barrel Horizontal, Bottom of Stock Up:	Pass	Fail	Dent Front of scope
Barrel Horizontal, Bottom of Stock Down:	Pass	Fail	
SAAMI Specifications for St	andard Rota	ion Test:	
Rotation Test: Rest Firea	irm on the Bi	itt end and c	illow Firearm to fall TLW 0300 AM
6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	o 1'' thick 8:	durameter	(Shore A) Rubber Matt
Firegrin n	ot ready to fi	re, Safe in '	'Safe" position, Fresh Primed Case
、本質機を強い、 「おりた」となった。 でかま かれき			apacity with Dummy Rounds.
After sach	drop Fire Pi	rimed Case	to verify firearm will still function.
"Rotation Test" (s	afety in "Saf	e" position)	- one drop per orientation.
	·	• ,	- The Firearms will be set with the
	•		
ISS system in the unloc	ked position	<u>for both ori</u>	entations of the Rotation Test.
Orientation	ISS Unlock	ed	Comments
Firearm Vertical, Drop so left side of Stock	c is Up: Pas	is V. Fai	il
Firearm Vertical, Drop so right side of Stoo	k is Up: Pa	ss <u> </u>	
. 9	<u> </u>		
Notes: (continue on back of sheet if necessary)			
102.00			
		<del></del>	
			Tester's Initials SW/TW
-			
:			D 0 - 10
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