		TL	V 1447 X
		Project No	. 241314
M REM MAG S.A.A.M.I. JA	AR-OFF, DROP 8	ROTATION TEST	
OFF TEST		,	
ontrol No. A-10 F	irecontrol Type:	STANDARD	Date: 5-7-04
Cycles/Rounds Completed:	Stock Type		
		255 Average .62	
gement at End (1) <u>0251</u> (2) 1 No. 710 Serial No		0255 Average .02	2523
er Pull at Start of Test (1) 4.462		536 (4) 4470 (5	4.512
age Trigger Pull at Start of Test:	4. 518 Std. Dev.	of Trigger Pull at Star	t of Test:
ger Pull at End of Test (1) 4,5%0	(2) 4.551 (3) 2	1.531 (4) 4.591 (5	5) <u>4.557</u>
age Trigger Pull at End of Test:	4.562 Std. Dev		
Add	litional Notes and Co	Tester Initia mments	s: <u>sw/bl</u>
			83
		447) 7 - (5) 30 A	
	<u></u>		
For additional details on the p	roper procedures to l	be used for this Test Pr	ocedure refer to:
	ANSI/SAAMI Z29	9.5-1990	•
SAAMI Specifications for Si	100 Sept. 100 Se	1.34	
noting 2001	[2] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	a and 1990 112 Store	
		Durometer (Shore A) R Fire" position, Fresh P	
1751 (A.M. 1877)	7 37 55 7 7 7 67 67	apacity with Dummy R	
\$6 3,5400 A. C.	<u> </u>	se to verify firearm will	
12 includrop (safe	ety in "Fire" position) - one drop per orientat	ion.
	•	•	•
Note: for Firearms with the			the unlocked
position for	or all six orientations	s of the Jar-Off Test	
O <u>rientation</u> ISS	Unlocked	Comment	S
Barrel Vertical, Muzzle Up:	Pass Fail	·	
Barrel Vertical, Muzzle Down:	Pass Fail		·
	Pass Fail		·
Barrel Horizontal, Left side of Stock Up:			
Barrel Horizontal, Left side of Stock Up: Barrel Horizontal, Right side of Stock Up:	Pass Fail		
Barrel Horizontal, Right side of Stock Up:	Pass Fail Fail		
Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up:	Pass Fail		
Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down:	Pass Fail		
Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up:	Pass Fail		
Barrel Horizontal, Right side of Stock Up: Barrel Horizontal, Bottom of Stock Up: Barrel Horizontal, Bottom of Stock Down:	Pass Fail	Tester's Initia	is SW/BL

TLW 1447 Y	
Project No. 24/3/4	
7mm Rem mag S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST	
OTATION TEST	
irecontrol No. A-16 Firecontrol Type: Standard Date: 5-7-04	
Ory Cycles/Rounds Completed: Stock Type Stw	
ingagement at Start (1) .0251 (2) .0251 (3) .0255 Average .02523	
Ingagement at End (1) ,0265 (2) ,0264 (3) ,0266 Average ,0265 Model No. 710 Serial No. 71163068	
rigger Pull at Start of Test (1) 4.580 (2) 4.551 (3) 4.531 (4) 4.591 (5) 4.551	
Average Trigger Pull at Start of Test: 4.562 Std. Dev. of Trigger Pull at Start of Test:	
rigger Pull at End of Test (1) 4.823 (2) 5.038 (3) 5.003 (4) 4.965 (5) 5.093	
Average Trigger Pull at End of Test: 4,984 Std. Dev. of Trigger Pull at End of Test:	
Tester Initials: Su/ GL	្នំ ៩ ૩
Additional Notes and Comments	
	. <u>.</u>
For additional details on the proper procedures to be used for this Test Procedure refer to:	
ANSI / SAAMI Z299.5-1990	
SAAMI Specifications for Standard Rotation Test:	
Rotation Test: Rest Firearm on the Butt end and allow Firearm to fall	
Drop - onto 1" thick 85 Durometer (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.	
"Rotation Test" (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 both orientations of the Rotation Test.	-
Orientation ISS Unlocked / Comments	
Firearm Vertical, Drop so left side of Stock is Up: PassFail	
Firearm Vertical, Drop so right side of Stock is Up: Pass Fail	
Notes: (continue on back of sheet if necessary)	-
totos, Commue on ouch of sneer if necessary)	
	_
Tester's Initials SW/BL	
Page	2 of 3
Z101\DROPTEST_REV5	o.DOC

	TLW <u> 447</u> w
V.	Project No. <u>≥41314</u>
7MM REMIME S.A.A.M.I. JAR-OFF, DRO	P & ROTATION TEST
ROP TEST	
	Standard Date: 5-7-04
ry Cycles/Rounds Completed: Stock Type	
ngagement at Start (1) 10252 (2) .0255 (3)	
ngagement at End (1) . 0353 (2) .0353 (3)	
10del No. 710 Serial No. 7116 300	
rigger Pull at Start of Test (1) 4.609 (2) 4.594 (3	3) 4.571 (4) 4.588 (5) 4.617
verage Trigger Pull at Start of Test: 4.595 Std.	
rigger Pull at End of Test (1) 4.007 (2) 4.034 (3)	
verage Trigger Pull at End of Test: 4.021 Std.	
Additional Notes and	Tester Initials: SWBL
7 Idditional 1 total dist	83 as
>	
For additional details on the proper procedure	**************************************
ANSI/SAAMI	Z299.5-1990
SA4MI Spēcifications fo	Standard Drop Test:
Firearm not ready to fire, S in Chamber, Magazine load	
ISS system in the unlocked position for	
Orientation ISS Unlocked	
Barrel Vertical, Muzzle Up: Pass Fain	1
Barrel Vertical, Muzzle Down: Pass Fair	!
Barrel Horizontal, Left side of Stock Up: Pass Fau	
Demot IV-demonstrate and a defendant of the Demot	
Barrel Horizontal, Right side of Stock Up: Pass Fai	
Barrel Horizontal, Bottom of Stock Up: Pass Fai	il Bent the Scope
Barrel Horizontal, Bottom of Stock Up: Pass Fait Barrel Horizontal, Bottom of Stock Down: Pass Fait Notes: (continue on back of sheet if necessary)	il
Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Rifle Fined as a result of an override	and the insert was cracked on
Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Rifle Fined as a result of an override	and the insert was cracked on
Barrel Horizontal, Bottom of Stock Up: Pass Fait Barrel Horizontal, Bottom of Stock Down: Pass Fait Notes: (continue on back of sheet if necessary)	and the insert was cracked on

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	TLW 1447W
	Project No. 341314
MM Remmis S.A.A.M.I. JAR-OFF, DROP	& ROTATION TEST
ROP TEST	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
recontrol No. A-10 Firecontrol Type: 1	
ry Cycles/Rounds Completed: Stock TypeStock Type	Engagement at Start
gagement at Start (1) ,0353 (2) ,0351 (3) ,035	Average 03533
ngagement at End (1) <u>, 0354</u> (2) <u>, 0355</u> (3) <u>, 03</u> odel No. <u>710</u> Serial No. <u>71163068</u>	
igger Pull at Start of Test (1) 4, 500 (2) 4, 487 (3) 4	Engagement at End
verage Trigger Pull at Start of Test: 4.534 Std. De	ev of Trigger Pull at Start of Test
igger Pull at End of Test (1) 4.744 (2) 4.81 (3)	4.545 (4)4.534 (5) W.51.5
verage Trigger Pull at End of Test: 4.638 Std. De	ev. of Trigger Pull at End of Test:
<u></u>	Tester Initials: SWIPA
Additional Notes and C	omments
	83
For additional details on the proper procedures to	be used for this Test Procedure refer to:
2,6	トラン (************************************
ANSI / SAAMI Z2	
SAAMI Specifications for Si	tandard Drop Test:
Drop Test: 48-inch drop - onto 1" thick 83	Durometer (Shore A) Rubber Matt
	in "Safe" position, Fresh Primed Case
in Chamber, Magazine loaded	to capacity with Dummy Rounds.
	ase to verify firearm will still function.
	•
48 inch drop (safety in "Safe" position	n) - one drop per orientation.
Note: for Firearms with the ISS system installe	ed – The Firearms will be set with the
ISS system in the unlocked position for all	•
ুটুটু! বুলুকুক	six orientations of the Drop Test
Orientation ISS Unlocked	Comments
Barrel Vertical, Muzzle Up: Pass Fail	
Barrel Vertical, Muzzle Down: Pass Fail	
Barrel Horizontal, Right side of Stock Up: Pass Fail	
Barrel Horizontal, Bottom of Stock Down: Pass Fail	
Notes: (continue on back of sheet if necessary)	
Notes: (continue on back of sheet if necessary)	
Notes: (continue on back of sheet if necessary)	
Notes: (continue on back of sheet if necessary)	Tesler's Initials 3 W P P

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