	TLW 1447 x
	Project No. 241314
7MM REM MAG S.A.A.M.I. J	JAR-OFF, DROP & ROTATION TEST
AR-OFF TEST	
	Firecontrol Type: STANDARD Date: 5-7-04
ry Cycles/Rounds Completed:	Stock TypeSYN
ngagement at Start (1), 0353 (2	Average .0252 (3) .0352 Average .03533
ingagement at End (1) 0353 (2	
figger Pull at Start of Test (1) When he	10. 71154453 1 (2) 4.467 (3) 4.516 (4) 4.500 (5) 4.673
	4.530 Std. Dev. of Trigger Pull at Start of Test:
	6 (2) 4.570 (3) 4.525 (4) 4.590 (5) 4.488
verage Trigger Pull at End of Test:	
	Tester Initials: Sw/BL
Ad	dditional Notes and Comments
. 8	
For additional details on the	proper procedures to be used for this Test Procedure refer to:
	ANSI/SAAMI Z299:5-1990:
SAAMI Specifications for .	
	rop onto 1" thick 85 Durometer (Shore A) Rubber Matt ready to fire Safe in "Fire" position, Fresh Primed Case in
	, Magazine loaded to capacity with Dummy Rounds.
TM / VXX06 - 100 -	h drop, fire Primed Case to verify firearm will still function.
	afety in "Fire" position) - one drop per orientation.
Note for Firearms with th	he ISS system installed – The ISS will be set in the unlocked
<u>position</u>	for all six orientations of the Jar-Off Test
O <u>rientation</u> IS	SS Unlocked Comments
Barrel Vertical, Muzzle Up:	Pass Fail
Barrel Vertical, Muzzle Down:	Pass Fail
Barrel Horizontal, Left side of Stock Up:	Pass Fail
· · · · · · · · · · · · · · · · · · ·	o: Pass Fail
	7, 1 Hab 7 1 Hab
Barrel Horizontal, Right side of Stock Up	
Barrel Horizontal, Right side of Stock Up Barrel Horizontal, Bottom of Stock Up:	Pass Fail
Barrel Horizontal, Right side 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: Barrel Horizontal, Bottom of Stock Down	Pass Fail

ET21547

/	
	TLW 1447 Y
·	Project No. 241314
7 mm REM MAG S.A.A.M.I. JAR-OFF, DROP & ROTATIO	ON TEST
OTATION TEST	
For additional details on the proper procedures to be used for the ANSI / SAAMI 2299.5-1990 SAAMI Specifications for Standard Rotation Test: Rotation Test: Rest Firearm on the Butt end and allow Fire Drop - onto 1" thick 85 Durometer (Shore A Firearm not ready to fire, Safe in "Safe" position Chamber, Magazine loaded to capacity we After each drop Fire Primed Case to verify for "Rotation Test" (safety in "Safe" position) - one drown Note: for Firearms with the ISS system installed — The Fire ISS system in the unlocked position for both orientations Orientation ISS Unlocked	e .02530 e .02513 .590 (5) 4.488 Pull at Start of Test: 5.282 (5) 5.026 Pull at End of Test: Tester Initials: Sw/ BB his Test Procedure refer to: arm to fall) Rubber Matt sition, Fresh Primed Case ith Dummy Rounds. Grearm will still function. p per orientation. earms will be set with the
Firearm Vertical, Drop so left side of Stock is Up: Pass Fail Firearm Vertical, Drop so right side of Stock is Up: Pass Fail Fail	
Notes: (continue on back of sheet if necessary)	
	Tester's Initials SW/BL
	Page 2 of 3 Z101\DROPTEST_REV5.DOC

Project No. 241314 Imm Dem MAG S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST OPTEST control No. A-7 Firecontrol Type: 542 Alved Date: 5-7-04 Cycles/Rounds Completed: Stock Type 541 Engagement at Start aggement at Start (1) -0251 (2) 2025 (3) -2251 Average -021518 aggement at Eart (1) -0251 (2) 2025 (3) -2251 Average -021518 aggement at Eart (1) -0251 (2) 2025 (3) -2251 Average -021518 aggement at Eart (1) 405 (2) 4048 (3) -0248 Average -021518 Engagement at End (1) 2024 (2) 2024 (3) 4250 Engagement at End 2020 Part at Start of Test: 4.592 Std. Dev. of Frieger Pull at Start of Test: 4.592 Std. Dev. of Frieger Pull at Start of Test: 2572 Std. Dev. of Frieger Pull at Start of Test: 4.592 Std. Dev. of Frieger Pull at End of Test: 4.592 Std. Dev. of Trigger Pull at End of Test: 4.592 Std.			TL	w 1447 w	
Cycles/Rounds Completed: Stock Type: Syn/ Engagement at Start agement at Start (1) -0.51 (2) -0.52 (2) -0.52 (3) -0.			Project N	0. 24131	4
Scontrol No. 1-7 Firecontrol Type: 5+2-AL-d Date: 5-7-04 Cycles/Rounds Completed: Stock Type 5 YU Engagement at Start 11, 2025 (2), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2024	7 mm REM MAG S.A.A.M.I. JA	R-OFF, DROP & F	ROTATION TES	Γ	
Scontrol No. 1-7 Firecontrol Type: 5+2-AL-d Date: 5-7-04 Cycles/Rounds Completed: Stock Type 5 YU Engagement at Start 11, 2025 (2), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2025 (3), 2024					
Cycles/Rounds Completed: Stock Type Sylv Engagement at Start agement at Start (1) .0251 (2) .0252 (3) .0251 Average .02513 agement at End (1) .0249 (2) .0249 (3) .0349 Average .02513 agement at End (1) .0249 (2) .0349 Barel Horizontal, Bottom of Stock Up: Pass Fail Barel Horizontal, Bottom of Stock Up: Pass Fail Barel Horizontal, Bottom of Stock Up: Pass Fail Notes: (continue on book of these tyle excessor) Ches. 1 Serial No. 7.1154453 Engagement at End general at End of Test (1) 1.0249 (2) 2.814 (3) 4.590 (4) 4.551 (5) 4.602 Barel Horizontal, Bottom of Stock Up: Pass Fail Page 3 c Page 3 c Page 4 Fair Smittals Sylv Barel Page 3 c Page 5 c Page 5 c Page 5 c Page 3 c			· · · · · · · · · · · · · · · · · · ·		
Ansi the drop of the thick of t					
Additional Notes and Comments For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI & BAAMI Z290.5-1990 SAAMI Specifications for Standard Drop Test: Broadditional details on the proper procedures to be used for this Test Procedure refer to: ANSI & BAAMI Z290.5-1990 SAAMI Specifications for Standard Drop Test: Broadditional Rotes and Comments Alich drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Broading for Standard Drop Test: Broadditions for Standard Drop Test Orientation ISS Unlocked Comments Barrel Horizontal, Left side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Notes: (common on back of theet if recessory) Checked Insert Procedure Tester Standard Drop Page 3 c					
del No. 710 Serial No. 9115 4453 Engagement at End geger Pull at Start of Test (1) 465 (2) 4.614 (3) 4.590 (4) 4.551 (5) 4.602 geger Pull at Start of Test: 4.592 Std. Dev. of Trigger Pull at Start of Test: 4.592 Std. Dev. of Trigger Pull at Start of Test: 3.816 Std. Dev. of Trigger Pull at End of Test: 3.816 Std. Dev. of Tester Initials: 3.816 Std. Dev. of Trigger Pull at End of Test: 3.816 Std. Dev. of Trigger Pull at End of Test: 3.816 Std. Dev. of Trigger Pull at End of Test: 3.816 Std. Dev. of Trigger Pull at End of Test: 3.816 Std. Dev. of Trigger Pull at End of Test: 3.816 Std. Dev. of Trigger	ngagement at Start $(1) + 0251 = (2)$	0252 (3) -0251	Average · 0151	<u>3</u>	
range Priliper Pull at Start of Test: (1) 4605 (2) 4.614 (3) 4.590 (4) 4.551 (5) 4.602 crange Trigger Pull at Start of Test: 4.592 Std. Dev. of Trigger Pull at Start of Test: 20.3.814 (3) 3.733 (4) 3.810 (5) 3.893 crage Trigger Pull at End of Test: 3.814 Std. Dev. of Trigger Pull at End of Test: Tester Initials: Sul 164 Additional Notes and Comments Additional Notes and Comments For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI 1.8AAMI Z299.5-1990 SAAMI Specifications for Standard Drop Test: Drop Test: 48 inch drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Erceptin not ready to fire, Safe in 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 Orientation ISS Unlocked Comments 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 Notes: (combine on back of sheet if necessary) Checked Insert Comments	ngagement at End (1) 10149 (2)	0948 (3) 10348	Average 10348	0_	
For additional details on the proper procedures to be used for this. Tester Initials: Social Section	odel No. 10 Serial No.	1115 4453	Engage	ement at End _	
Page Pull at End of Test: (1) 3.194 (2) 3.81 (3) 3.733 (4) 3.840 (5) 3.893 Erage Trigger Pull at End of Test: 3.81 Std. Dev. of Trigger Pull at End of Test: Tester Initials: Sw/BL Additional Notes and Comments 833 For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI SAAMI 2299.5-1990 SAAMI Specifications for Standard Drop Test: Drop Test: 18 inch drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Frequent 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. Mole: 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (cominus on back of sheet if necessary) Checked Inserting the induced power. Page 3 of Page					
For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI SAAMI Z299.5-1990 SAAM Specifications for Standard Drop Test: Drop Test: Brief drop - osto 1" thick 83 Durometer (Shore A) Rubber Matt Frequent not reade 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 Orientation 188 Unlocked Comments Barrel Vertical, Muzzle Up: Pass Fail Barrel Horizontal, Left side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Checked Inserting Inserting Incompany Inserting In					
For additional Notes and Comments For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI 3AANI 7299.5-1990 SAAMI Specifications for Standard Drop Test: Drop Test: 18-inch drep - Onto 1" thick 85 Durometer (Shore A) Rubber Matt Frequent not reads 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 intendrop (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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: Pass Fail Barrel Horizontal, Right side of Stock Up: Pass Fail Barrel Horizontal, Right side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Notes: (cominue on back of sheet if necessary) Checked Ingent Advances Page 3 c					
For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI & BAAMI 7299.5-1990 SAAMI Specifications for Standard Drop Test: Drop Test: 8-inch drop - osto 1" thick 83 Durometer (Shore A) Rubber Matt firegrim not goods 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 inten drop (safety in "Safe" position) - one drop per orientation. Nile: 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Checked Insert Overland Studies Inserts in processory) Checked Insert Overland Studies Inserts in processory) Page 3 c	verage ringger i un at isite of rest.	016 Sta. Dev. C			37
For additional details on the proper procedures to be used for this Test Procedure refer to: ANSI & BAAMI Z299.5-1990 S.AAMI Specifications for Standard Drop Test: Drop Test: 18-inch drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Firegrim 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 intent 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (cominue on back of sheet if necessary) Checked Insert (Orelnen)	. Add	itional Notes and Com			U.S.
ANSI & BAMI 7299.5-1990 S.4.4MI Specifications for Standard Drop Test: Drop Test: 48-inch drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Frequent 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 intent drop (safety in "Safe" position) - one drop per orientation. Mile: 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Checked Insert (Drollen)	•	•			83
ANSI & BAMI 7299.5-1990 S.4.4MI Specifications for Standard Drop Test: Drop Test: 48-inch drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Frequent 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 intent drop (safety in "Safe" position) - one drop per orientation. Mile: 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Checked Insert (Drollen)			417 / 17 / 1 412 / 20 (1		
ANSI & BAMI 7299.5-1990 S.4.4MI Specifications for Standard Drop Test: Drop Test: 48-inch drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Frequent 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 intent drop (safety in "Safe" position) - one drop per orientation. Mile: 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Checked Insert (Drollen)	٠		vá. *** ****		168
ANSI & BAMI 7299.5-1990 S.4.4MI Specifications for Standard Drop Test: Drop Test: 48-inch drop - onto 1" thick 83 Durometer (Shore A) Rubber Matt Frequent 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 intent drop (safety in "Safe" position) - one drop per orientation. Mile: 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Checked Insert (Drollen)			13 (2) 1976a - 1720 - 173		
SAAMI Specifications for Standard Drop Test: Drop Test: 48-inch drep - 0sto 1" thick 83 Durometer (Shore A) Rubber Matt Eregam not reade 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 intended (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 Orientation ISS Unlocked (Comments) Barrel Vertical, Muzzle Up: 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 Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insert (Orolles) Page 3 c	For additional details on the p	roper procedures to be	used for this Test P	rocedure refer	to:
SAAMI Specifications for Standard Drop Test: Drop Test: 48-inch drep - 0sto 1" thick 83 Durometer (Shore A) Rubber Matt Eregam not reade 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 intended (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 Orientation ISS Unlocked (Comments) Barrel Vertical, Muzzle Up: 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 Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insert (Orolles) Page 3 c		ANSI / SAAMI Z299	5-1990		
Drop Test: 18-inch drop - onto 1" thick 85 Durometer (Shore A) Rubber Matt Efrequent 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 intended the intended position of the period of the period of the period of the list 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Checked Insert (Orolven) Page 3 c	•	1977 Table	Th.		
Firegrin 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 intended to position of the period of the set with the ISS system in "Safe" position of the period of 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Checked Insert Orollen Tester's Initials Suffice Page 3 c	S.A.4MI S	pecifications for Stant	tara Drop Test:		
in Chamber, Magazine loaded to capacity with Dummy Rounds. After each drop Fire Primed Case to verify firearm will still function. 48 inter 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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Chethed Insert (Orolven) Page 3 c	Drop Test: 48-inch dro	p - onto 1" thick 85 Di	rometer (Shore A) .	Rubber Matt	
After each drop Fire Primed Case to verify firearm will still function. 48 inter 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 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: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Notes: (continue on back of sheet if necessary) Chethed Insert (Grobben) Tester's initials Sw/BL Page 3 c	Firearm no	t ready to fire, Safe in	'Safe" position, Fre	sh Primed Cas	e .
48 intendrop (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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: 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 Notes: (continue on back of sheet if necessary) Cherhed Insect (Oroline) Page 3 continue on back of sheet if necessary) Page 3 continue on back of sheet if necessary)	in Chamber	; Magazine loaded to c	apacity with Dumm	y Rounds.	
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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: Pass Fail Barrel Vertical, Muzzle Down: Pass Fail Barrel Horizontal, Left side of Stock Up: Pass Pail Barrel Horizontal, Right side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insert (Oroller) Page 3 compared to the property of the state of the	After each o	drop Fire Primed Case	to verify firearm wi	ll still function	
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 Orientation ISS Unlocked Comments Barrel Vertical, Muzzle Up: Pass Fail Barrel Vertical, Muzzle Down: Pass Fail Barrel Horizontal, Left side of Stock Up: Pass Pail Barrel Horizontal, Right side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insert (Oroller) Page 3 compared to the property of the state of the	48 itten drop (safe)	ty in "Safe" nosition) -	one dron per orient	ation	,
ISS system in the unlocked position for all six orientations of the Drop 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: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insect (Orolven) Tester's Initials SWBL		-		•	•
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: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Notes: (continue on back of sheet if necessary) Chezhad Insert (Orolven) Tester's Initials SWBL Page 3 of	Note: for Firearms with the	: ISS system installed –	The Firearms will	be set with the	
Barrel Vertical, Muzzle Up: 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 Barrel Horizontal, Bottom of Stock Up: Pass Fail Be not the Scope Notes: (continue on back of sheet if necessary) Checked Insect (Orolven) Tester's Initials Sw/BL	ISS system in the unloc	cked position for all six	orientations of the	Drop Test	
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 Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insect (Broken) Tester's Initials Sw/BL	Orientation ISS	Unlocked	C	Comments	
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 Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Chethed Insert (Orolnen) Tester's Initials SWBL	Barrel Vertical, Muzzle Up:	Pass Fail	·		
Barrel Horizontal, Right side of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Up: Pass Fail Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Chethed Insect (Broken) Tester's Initials SWBL	Barrel Vertical, Muzzle Down:	Pass Fail	·		
Barrel Horizontal, Bottom of Stock Up: Pass Fail Bent the Scape Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insert (Droken) Tester's Initials SW/BL Page 3 of	Barrel Horizontal, Left side of Stock Up:	PassPáil			
Barrel Horizontal, Bottom of Stock Up: Pass Fail Bent the Scape Barrel Horizontal, Bottom of Stock Down: Pass Fail Notes: (continue on back of sheet if necessary) Checked Insert (Droken) Tester's Initials SW/BL Page 3 of	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) Chezhed Insect (Broken) Tester's Initials SW/BL Page 3 of	Barrel Horizontal, Bottom of Stock Up:	Pass Fail	Bent the	SCOPL.	
Notes: (continue on back of sheet if necessary) Chethed Insert (Broknen) Tester's initials	,				
Checked Insert (Ovolven) Tester's initials SW/BL Page 30	·			· · · · · · · · · · · · · · · · · · ·	
Page 3 c		volven)			
Page 3 c			Tester's Initials	SW/BL	
					Page 3 of
Z101\DROPTEST_REV5.DC				Z101\DROPTE	