

RESEARCH TEST & MEASUREMENT LAB WORK REQUEST

☒ Developmental ☐ Design Acceptance ☐ Pre-Pilot ☐ Pilot ☐ Production Acceptance	AREA OF TESTING ☒ Safety Related ☐ Litigation ☐ Competitive Evaluation ☐ Warehouse Audit ☒ New Design ☐ Cost Reduction ☐ Design Change ☐ Stake _____ ☐ Plant Assistance ☐ Other _____	
FIREARM STATS. MODEL: <u>XP-100</u> CAL or GAGE: <u>.35 Rem</u> BARREL TYPE: _____ PROOFED: YES _____ NO _____	REPORT REQ'D. FORMAL _____ TEST RESULTS ONLY _____	DATE REQUESTED: <u>4/10/90</u> DATE NEEDED BY: _____ REQUESTED BY: <u>FRANZ/MORIN</u> WORK ORDER NO: <u>481152</u>

TEST TYPE

☐ Strength Test	☐ Ammunition Test	☐ Dry Cycle Test	☐ Photo/Video
☐ Function Test	☐ Environmental Test	☒ Measurements	☐ Other _____
☐ Accuracy Test	☐ Customer Complaint	☐ Endurance Test	_____

EXPLAIN IN DETAIL THE REASON FOR THIS TEST:

SHOOT AND CAPTURE ON
 Disc - 5 - P.T. Curves .35 Rem SHOT IN
 U-R BARREL USING PIEZO/ELEC TRANSDUCER
 - 5 Rnds. TO BE DISASSEMBLED AND
 WEIGH POWDER AND BULLETS AND
 RECORD
 Deliver Disc TO S. FRANZ A.S.A.P.
 No Exit Time needed
 use whole Screen for Curve
 use All Prime From Same Box

GUNS REQUIRED:

NOTE: NO firearms or parts will be tested in the Labs unless they are accompanied by a Work Request, and both are delivered to the Labs by the designer or engineer. All Work Requests are to be filled out in detail. No Exceptions.

DATE COMPLETED: 4/24/90TEST COMPLETED BY: D. TonnaiREPORT DATE: 21 A