

# Test Lab Work Request Form

Rev.3 -20 April, 2000

Date Submitted: 02/06/04	Tracking #: TLW 1395
Project #: 241314	Engineer: Franz
Test Objective: Test 710 Magnum Firecontrol performance at new settings during Std. SAAMI Jar-off testing	
<p>Test Description: Test 6 new M/710 Magnum rifle for SAAMI Jar-off.</p> <ol style="list-style-type: none"> <li>1. Measure breakaway torque of scope ring mounting screws when loosening.</li> <li>2. Measure breakaway torque of all take down screws when removing stocks.</li> <li>3. Measure Trigger/Sear engagement as set by the factory.</li> <li>4. Measure Trigger Pull as set by the factory.</li> <li>5. Reset Engagement as needed to .025"</li> <li>6. Reset Trigger as needed to 4.5 lb.</li> <li>7. Reassemble with stock &amp; scope to using torque specs.</li> <li>8. Perform Standard SAAMI Jar-off testing of all guns.</li> </ol> <p>Per our normal procedure if a gun fires during testing, leave the gun as it was dropped and contact a member of management or engineering.</p>	
<p>Resource Usage:</p> <p>Manpower Requirements –</p> <p>Facility Requirements –</p>	<p>Test Results Required:</p> <p>Formal Report: Data Only:</p> <p>Requested Completion Date: 02/06/04</p>
Required Materials/Parts/Equipment (include quantities):	
Test Parts Availability Date: 02/06/04	
<p>Start Date: 2/6/04</p> <p>Completion Date: 2/9/04</p> <p>Report Date: 2/9/04</p>	<p>Test Assigned To: Steve Wade &amp; Jeff Wade</p> <p>Assignment Date: 02/06/05</p>