

**Mike Keeney**

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**From:** Franz, Scott  
**Sent:** 02/06/2004 05:02:03 PM  
**To:** Thweatt, Ed T.  
**CC:** Golemboski, Matt R.; Keeney, Mike; Diaz, Danny  
**BCC:**  
**Subject:** RE: M710 Magnums

Ed,

Our numbers were larger on both trigger pull and engagement. I'll send you a copy of this data Monday. We should relook into this since we have to be sure who is right, especially when we set these for SAAMI testing. We reset both trigger pull to 4.5 lbs. and engagement to .025 and did the Jar-Off test on all 6 guns. Your average on trigger pull was up over 5 lbs. and engagement was around .030" per our measurement.

By the way, they all passed.

Scott

-----Original Message-----

**From:** Thweatt, Ed T.  
**Sent:** Thursday, February 05, 2004 11:34 AM  
**To:** Franz, Scott  
**Subject:** RE: M710 Magnums

5 should be around 4.5 and one at 4.5 to 5 and .025 on eng on all six

Ed Thweatt

-----Original Message-----

**From:** Franz, Scott  
**Sent:** Thursday, February 05, 2004 10:20 AM  
**To:** Thweatt, Ed T.  
**Subject:** RE: M710 Magnums  
**Importance:** High

Will do, along with engagement prior to Jar-Off testing. What were your targets for tp and engagement

-----Original Message-----

**From:** Thweatt, Ed T.  
**Sent:** Thursday, February 05, 2004 11:18 AM  
**To:** Franz, Scott  
**Subject:** M710 Magnums

Scott,

Subject to Protective Order - Williams v. Remington

ETE00000817

As a point of comparison, could you check the sample of 6, that was sent to you today, for trigger pull force?

Thanks,

Ed Thweatt

Engineering Manager

Remington Arms Company

22 Rifle Trail

Hickory, Ky 42051

ed.thweatt@remington.com

Subject to Protective Order - Williams v. Remington

ETE00000818