

will provide a torque specification and Mayfield will alter the process to include a removable locktight on this screw.

9) Magazine Follower Binding - Mayfield will rework all existing product to include a modified magazine box follower. The modification will consist of removing material from the side of the existing plastic part. Keeney will provide the amount to be removed. The long term solution will be to modify the tool for the plastic part (weld up to reduce width).

10) Bore Sight - Etown has reported an increase in both average and maximum POI vs POA between T&P test #1 and #2. Mayfield will review the boresight process and verify integrity of the boresight apparatus. Etown does not plan to repeat this test during test #3 - but can if Mayfield/Marketing have value for the information. Please let me know prior to test #3 start.

11) Grip Cap - Mayfield will address the issue of the grip cap falling off by applying an adhesion promoter to the surface prior to the gluing/locktight application. Long term solution will be to return to the original plan of having a grip cap which snaps into place which will entail mold modifications to the stock tool as well as investment in a unique grip cap mold for the M710.

12) Scopes - Etown has reported two issues around the Bushnell scope product - first, two of the scopes under test have had the reticle rotate during test and second, several of the scopes have a "fuzzy" image which cannot be adjusted out with the focus adjustment. The first issue will definitely result in a customer action. If these scopes were a Remington produced product in a standalone test Marketing should be aware that they would RESOUNDINGLY fail. Having two scopes fail based on a tested quantity of sixty (2 groups of 30 guns each) would not be considered acceptable exit criteria. Etown understands the issues around the product and the customer expectation associated with a low-end scope however we do suggest that Consumer Service have a plan in place handle scope complaints.

13) ISS System Issue - During test #2 Etown found one firearm where the ISS could be unlocked sometimes by using a tool other than the ISS key. This issue is still under investigation and must be understood with appropriate action prior to test #3.

14) Scope Rail Deformation - During test #2 Etown observed deformation of the scope rail greater than what was observed during DAT. On further investigation it was determined that the deformation was caused by a very heavy high-end scope which was mounted on the product to do the accuracy evaluation. No further action is planned.

15) Pillar Bedding on Hang Tag - Mayfield will obtain new tags to correct this claim.

16) Magazine Box Removal - During test #2 Etown continued to observe on some product that the magazine box became more difficult to remove as rounds were put on the product. There is general agreement that this is a result of deformation of the magazine box in excess of 200 rounds. Etown does not consider this a continuing issue and there are no plans to change the design or process. Marketing has the final call on acceptability.

17) Extractor Sticking - During test #2 Etown had one firearm which demonstrated a sticking extractor very early in test (28 mds). This bolt has been returned to Mayfield for evaluation. Analysis and resultant actions will be required prior to test #3.

18) Safety in Fire State - One firearm received for test #2 had the safety in the fire state out-of-box. Mayfield will review process and inspect as required.

Please let me know of any issues / disagreements / omissions as soon as possible.

Regards,
Dale