

- Status Update on vendor progress
- Status update on production plans Balio

Custom Foam – RIM Stock for 700 LV SF

New Light Varmint stock-can spray elastomer in mold. Very durable. Can color. Could be good option for adjustable comb.

Action: Trull to schedule meeting in E'Town to discuss path forward for HS replacement.

Model 700 XCR –TriNyte Coating-G.Sietsema

- Need an update on DAT/T&P to establish material flow process with vendor.
- Need an update on competitive samples to independent test lab that we agreed to go ahead and get started per the last meeting.
- Intellectual property – have we filed provisionals?
- What are lead times?
- What is final costing of TriNyte coating?

Model XR-100-Mroz

- Status Update on Gun – DAT, T&P, etc
- Status Update on Owners Manual – Has copy been signed off on by Dale Wills?
- Had a number of issues with failing to eject spent cases on 204 Ruger. Need to address on this gun as well as M700's/Seven line

Model 700 SPL Fire Control – Perniciaro/Diaz

- Update on testing/timing. – Perniciaro

6.8mm Rem SPC Bolt Head/Extractor Development – Perniciaro/Diaz

- Status of M700P LTR
- Timing/Cost of Development
- Model Selection/Strategy – Keep it Lean

Ilion Quality Issues – Rifles

Model 7400 Cracked Fore Ends -S. Perniciaro/Balio

- Ilion to advise of status of replacement fore ends for Rivoier.

Model 700 Fail to Eject Small Cases – S. Perniciaro

- Had a number of issues at Writer's/Sales Meeting with XR-100 failing to eject spent cases on 204 Ruger. Seems to be a common occurrence on small cartridges
- How do we address this?

Model 700/Seven Short Mag and Ultra Mag Magazine Capacities – S. Perniciaro/ C. Shoemaker

- Ilion to confirm that all BDL/CDL/SPS/XCR/Seven Magnum magazines are capable of holding 3 Ultra Mag or Short Magnum cartridges.
- We had addressed this back at the beginning of the year, and need to confirm before we launch the new line that we have this totally under control.

Model 700 Varmint Accuracy Standards -S. Perniciaro

- We need to establish a protocol to insure that our varmint rifles meet a level of accuracy that is congruent with the consumers perception that a varmint rifle should be capable of delivering sub-MOA accuracy out of the box.
- We already charge more for these guns, but we can likely get an additional premium if we can guarantee a level of performance.