## **Custom Foam**

- Will mock up model, once approved by all, tool will be built.
- Model 700 Classic thoughts Any Ideas? 35 Remington?
  - Despite 1979 catalog-308 Win has never been done
     Action: Trull to proceed with .308 Win unless Ilion has discovered new information indicating that it has already been done.
  - No 308 Win in the process records
- Ultimate Firearms Muzzleloader Samples received. Need to review and address path forward.
- 700ML Concept
  - Improves 209 Primer ignition
  - Interchangeable barrel that eliminates blow-back
  - Sample to present to customers at SHOT Show

ACTION: J. Trull to report on customer response and plan forward

## Ilion Engineering Topics - Rifles

Alternative Metal Finish for Stainless Rifles
 OBJECTIVE: Product Enhancement

Titanium Carbide-Hardest >RC90 \$50

Zirconium Carbide <RC90-\$29

Will get samples to test & shoot

ACTION: Marketing to provide direction on color-black or silver. Engineering to have samples and testing started by next meeting.

- Sample too gold. Looks dirty.
- Match ROBAR finish.
- Improved Chamber Finish Program

OBJECTIVE: Product Enhancement

Engineering reported at last meeting that this process is being held up due to chamber eccentricity issues. Bulk of problem appears to rest with current CF heading process at llion

Action: Engineering to update on status. Can we implement on 7400/7600's?

Switching to process used on SS models. Starting by end of March.

## Ilion Quality Issues - Rifles

Bolt-Action Rifle "Lays Left" Issue

OBJECTIVE: Quality Issue

Action: Engineering and Quality to Provide a brief overview of implementation of corrective action on issues uncovered by team.

- · Process in place to make sure barrels are straight.
- Model 700/Seven Trigger Pull Weights

OBJECTIVE Quality Issue

Sales and Marketing are receiving a great deal of feed back from customers and consumers that we are losing sales at a devastating level to the Savage Accutrigger offerings.

Action: M700/7 Trigger Pull- Set pull at final assembly to 4 ½ to 5 ½ pounds. Ilion

engineering to report on implementation at final assembly.

Action: D. Diaz to evaluate fluted firing pin and report status at next meeting.

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