

box in some way once transition is made to help ID at OHL in order to push out old inventory first.

- Camo guns changing to Mossy Oak Pattern-Most likely Break-Up  
Fink to issue NPP's and RAMACs by next PTM

#### 870 Slug Gun-Orf

Scope mounted directly on receiver.

We need testing complete to access effects on accuracy

Scope combo

Need testing by next PTM.

#### 870 Combo-Fink

Barrel Holder for additional barrel.

Fink to emailed image of clamp to Orf/Pugliese

### Ilion Quality – Shotguns

#### Shotgun POI-Perniciaro, Orf-Timeline for Change

OBJECTIVE: Conformance to SAAMI spec

1. All 1100 Target, 1100 Classic Field and Synthetic
2. 11-87 Premier and SP/SPS
3. 870 Wingmaster and SPS
4. 870 Express Turkey
5. SP-10

Starting March 9<sup>th</sup> on everything except 332

Fink-Notify CSR's of change

DROP NEXT AGENDA

- Choke Tube Constriction/Patterning Concerns

ACTION: B Orf to update drawings. Need to add some sort of ID mark on choke tubes.

ID mark is an underscore after choke constriction i.e. MOD\_ . Ilion to send back

Fink's spreadsheet with Effective date column added to spreadsheet. Will distribute information internally as needed. Not going to issue a bulletin to RARC's or field.

DROP NEXT AGENDA

### **ILION BASED GENERAL TOPICS**

#### Shelf Talker Hangers for Wal\*Mart - Trull

- Files are complete and are currently being delivered to Mroz.
- Will specify RAMAC's
- Need to discuss attachment methods.

Files handed off to Mroz. RAMAC list given to Mroz. Will print double sided and attach via the plastic tie that was used to attach ISS keys to trigger bow. Will forward printed proofs to Trull when received from printer prior to phasing in for approval.

#### R3 Pad on Wood Stocks-B. Orf

- Current status and implementation dates.
- Orf to give update of what has been approved and what is in production
- Planning to provide up to date cut in schedule

Mountain rifle, Wingmaster done. BDL Magnums cutting in now. Skinner to forward updated cut in plan to Marketing.

#### Bottega Equipment – B. Orf