

primer or cartridge.

In all electrical ignition firearms, the power source must be removed and the firing circuit disconnected in a manner that does not allow reconnection without disassembly.

In all other firearms, deactivation must be accomplished in a manner which will not allow reactivation without reassembly.

Other methods of deactivation are encouraged in all firearms in addition, but not as a substitute for the above method.

Under no circumstances will live ammunition be permitted in a firearms exhibit area. Dummies may be displayed in such a manner so as to be totally inaccessible.

It is recommended that an aiming point be placed in each booth in a position to avoid the pointing of firearms at people.

Finally, section 7-130.01 regarding safety operation reads:

The safety should be operated in accordance with the manufacturer's instructions.

It is recommended that firearms with manual safeties require a force of at least 1 lb. (0.45 kg) to move the safety from the "safe" to the "fire" position. The "fire" and "safe" position of the safety should be clearly discernible to the user. The safety location should be such that accidental disengagement is minimized. The mechanical operation of the safety should not be impaired as a result of the application of a 40 lb. (18.1 kg) force to the trigger in any direction with the safety in the "on" or "safe" position.

Based on what I see here, we still have a few points to address.