arity straightened. Shoot open sights at 100 yd.. - slide must be within second line from rear to third line from front. Aperture must have width of screw retaining shoulder

rifle with each of two ammo types. Record max. center to center spread of each group, record average of all groups per ammo type. Average group size must be below

at ~ +120 deg.F., fire 25 rd.. . No safety related failures.
s at ~ -20 deg.F. , fire 25 rd.. . No safety related failures.

at ~ +120 deg.F., place in freezer at -40 deg. F. for 24 hours, repeat cycle 3 times. At ambient temperature shoot 200 rounds. No safety related failures.
of six hours at ~ +90 deg.F. & 90% Rel. Humidity. No safety related malfunctions

imum of 5 cycles - no safety related malfunctions permitted
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re - no safety related malfunctions permitted
0 have been evaluated for exposure to common chemicals used around firearms. For those that have not been previously evaluated, perform standard solvent test

f a standard round - No mechanical failure of the bolt assembly or barrel assembly is permitted. No other safety related malfunctions are permitted.

nd loading a cartridge - No external mechanical failure of the bolt assembly or barrel assembly. The action may remained locked in the after fired condition.

ber, fire a standard round - No external mechanical failure of the bolt assembly or barrel assembly. The action may remained locked in the after fired condition.

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Williams v. Remington