

**CONFIDENTIAL**

Remington Arms Company Inc.  
RESEARCH & DEVELOPMENT TECHNICAL CENTER  
315 WEST RING ROAD  
ELIZABETHTOWN, KY 42701

Note that the final configuration of the shipping carton is not yet completely determined and may be changed prior to commencement of shipping to the customer. It is understood however that current packaging, even if is temporary, will potentially be used to ship product to customers and therefore should be evaluated with this in mind. All apparent discrepancies will be noted and documented with photographs if necessary.

**TLW0300C – Packaging Test**

Two rifles and packaging materials will be selected for inclusion in a test of the packaging to include both the rifle and scope as a system. Also included in the test will be the appropriate customer included materials such as owner's manual, warranty materials, etc.

Test procedure is still to be defined but will closely follow standard package drop testing procedures used to certify packaging for shipping.

**HEADSPACE AND PROOF - TLW0300E THROUGH TLW0300G:****TLW0300E – Measure Headspace**

All test samples will be measured for headspace before being tested in either the jack or shot from the shoulder. The chamber, bolt face & locking lugs will be inspected for the presence of dirt or debris. If dirt or debris that could affect headspace measurement is present then these areas of the firearm will be cleaned before using the gauges.

**Method:**

The graduated headspace gauges based on Remington chamber dimensions (Ref.: Remington Gauge Drawing # 41560 ... A, ... B, ... C, & ... D) will be used and the headspace measurements will be recorded to the nearest .001" increment as indicated by the gauge. The .30-06 Remington chamber drawing LB-153 will be used for chamber dimensions.

J.R. Snedeker

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