



## Standard Practice for Treestand Manufacturer Quality Assurance Program<sup>1</sup>

This standard is issued under the fixed designation F2275; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon ( $\epsilon$ ) indicates an editorial change since the last revision or reapproval.

### 1. Scope

1.1 This practice provides minimum requirements for a quality assurance program.

1.2 *This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate ~~safety~~ safety, health, and ~~health~~ environmental practices and determine the applicability of regulatory limitations prior to use.*

1.3 *This international standard was developed in accordance with internationally recognized principles on standardization established in the Decision on Principles for the Development of International Standards, Guides and Recommendations issued by the World Trade Organization Technical Barriers to Trade (TBT) Committee.*

### 2. Referenced Documents

2.1 *ASTM Standards:*<sup>2</sup>

F2120 Practice for Testing Treestand Load Capacity

F2121 Practice for Treestand Labels (Withdrawn 2017)<sup>3</sup>

F2122 Practice for Treestand Safety Devices (Withdrawn 2017)<sup>3</sup>

F2123 Practice for Treestand Instructions

F2124 Practice for Testing Treestand Ladder, Tripod Stand and Climbing Stick Load Capacity (Withdrawn 2017)<sup>3</sup>

F2125 Test Method for Treestand Static Stability and Adherence

F2126 Test Method for Treestand Static Load Capacity

F2128 Test Method for Treestand Repetitive Loading Capability

F2337 Test Method for Treestand Fall Arrest System

F2531 Test Method for Load Capacity of Treestand Seats

### 3. Significance and Use

3.1 The purpose of this practice is to provide the minimum requirements necessary for the establishment of a written quality assurance program for treestands and elevated hunting equipment.

### 4. Drawing Control Procedure

4.1 A procedure shall be in effect so that appropriate manufacturing drawings, their engineering revisions, and related documents are utilized for each project. These drawings and documents must be retained as long as the product remains in production or distribution and for a period of five (5) years after distribution ends.

### 5. Material Control Procedures

5.1 A procedure shall be in effect to ensure that all materials, processes and components, including raw materials, are in accordance with the engineering specifications.

5.1.1 This procedure shall provide purchasing personnel with all the information required to order appropriate material.

5.1.2 A receiving procedure shall be in effect so that incoming material is checked against purchasing specifications.

5.1.3 A procedure shall be in effect so that material in stock can be properly identified for future use.

<sup>1</sup> This practice is under the jurisdiction of ASTM Committee F08 on Sports Equipment, Playing Surfaces, and Facilities and is the direct responsibility of Subcommittee F08.18 on Treestands.

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<sup>2</sup> For referenced ASTM standards, visit the ASTM website, www.astm.org, or contact ASTM Customer Service at service@astm.org. For *Annual Book of ASTM Standards* volume information, refer to the standard's Document Summary page on the ASTM website.

<sup>3</sup> The last approved version of this historical standard is referenced on www.astm.org.