Member Certification Report (MCR)

**Other Products (2025)**

**(TMA Member**) (**Testing Firm)**

|  |  |
| --- | --- |
|  Company Name: |  Company Name: |
|  Address: |  Address: |
|  (City, ST Zip) |  (City, ST Zip) |

**Testing** shall be performed in accordance with the most recent published version of ASTM standards at the time of testing as indicated on this form under **Year of Completion**. The industry standards recognized by TMA applicable to **Other Products** are listed on Page 2, Table 2. Other Products include: **Climbing Stick-Continuous & Sectional, Tripod and Tower.**

**Special Instructions:**

* **Model # and Product Name** shall identify the product that was tested as marketed/advertised by the TMA Member at point of sale, published materials and internet web site for the purpose of reducing confusion in the marketplace.
* **Type** of Other Product shall be indicated in Table 1 on Page 2 by using one of the following terms: **Climbing Stick, Tripod or Tower**.
* **Year of Completion** (Year - yyyy) Indicates what year product being tested was complaint to industry standards recognized by TMA applicable to Other Products listed on Page 2, Table 2.

**Note:** AFAS/FBHis NOT required to be included with Climbing Sticks, Tripods or Towers and therefor has been eliminated from this form.

The undersigned parties agree to the following:

1. The TMA Member and third party Testing Firm confirm and agree that a representative production model of the product(s) listed in this report have been tested and certified to the most current industry standards recognized by TMA and listed on Page 2, Table 2 of this report and meet or exceed those standards.
2. In accordance with the most current TMA Bylaws **(Article VII, Section 1)**:

Any Manufacturing Class member shall be given a period of ninety (90) days after notification of acceptance of membership in which to submit their products for testing to conform to any and all applicable ASTM International standards recognized as industry standards by TMA. It is the responsibility of the TMA member to complete the most current Member Certification Report (MCR) and have it approved by the appropriate testing firm. A member shall be given a period of one year from the date of becoming a member to achieve compliance status for the member’s products (which include private label brands). After the initial one year of membership, the member must have all products (including private label brands) certified which are subject to industry standards recognized by TMA prior to release into commerce. Further, said products shall maintain their compliance status until such a time that conditions should arise that would warrant re-submission. Such conditions would include, but not limited to, structural changes in regards to design, material components, manufacturer of products, or changes that would otherwise diminish or call into question the structural integrity, safety, and/or intended use of the product. Changes to current industry standards as recognized by TMA may also warrant resubmission and will be at the discretion of the TMA Board of Directors. Manufacturing Class members with product that are not in compliance would be subject to Article VII, Section 3 of TMA bylaws.

1. A copy of this submittal will be provided to TMA for the purpose of listing Members’ Products on the TMA web site and also used for Watchdog selection. Products listed on the web site indicates that the TMA has been provided with a copy of this submittal thereby demonstrating that a representative production model has been tested by a designated ISO 17025 accredited third party testing firm and meets or exceeds all requirements outlined in the methods listed on Page 2, Table 2 which are deemed applicable to the product type.

**Table 1**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Model #** | **Product Name** | **Type** | **Year of Completion**  |
| 1. |       |       |  |       |
| 2. |       |       |  |       |
| 3. |       |       |  |       |
| 4. |       |       |  |       |
| 5. |       |       |  |       |
| 6. |       |       |  |       |
| 7. |       |       |  |       |
| 8. |       |       |  |       |
| 9. |       |       |  |       |
| 10. |       |       |  |       |

**Table 2**

|  |
| --- |
| **Standard Designation** |
| ASTM F2123-23 (Standard Practice for Treestand Instructions) |
| ASTM F2128-22 (Standard Test Method for Treestand Repetitive Loading Capability) |
| ASTM F3249-24 (Standard Specification for Treestands, Climbing Sticks and Tripods or Tower Stands)**Note:** Includes requirements for: Quality Assurance Program (F2275), Auxiliary Safety Devices, Warning Labels and Markings) |
| ASTM F3545-23 (Standard Test Method for Static Loading for Treestands, Climbing Sticks and Tripods and Tower Stands) |

TMA Member Representative’s Name Testing Firm Degreed Engineer’s Name

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_

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Signature & Title of Member Representative Signature & Title of Testing Firm Degreed Engineer

***DISCLAIMER***

*The TMA is a non-profit corporation. The TMA does not design, certify, approve, test, review, or provide any customer service for any products, including but not limited to Members’ Products listed on this MCR and/or the TMA web site. The TMA mark should not be construed as an approval of design or safety of any product. Any product listed on this MCR indicates that a representative production model has been tested by a third party testing firm and certified by that testing firm to meet or exceed industry standards recognized by TMA. TMA is not involved in and thus not responsible for the design, quality control and/or safety of the product or end user. It is the responsibility of each end user to safely use the product as it was intended to be used and according to manufacturer’s instructions.*