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UPF Fabric Testing Statement

Issuer's Name / Brand: Sunday Afternoons
Address: 510 S. Pacific Highway, Talent, OR 97540
Product Category: Headwear (Hats, Caps, and Visors)
Applicable Models/Style Numbers: all headwear products listed in Appendix A.

1. Purpose of Statement
Sunday Afternoons hereby states under our sole responsibility that the textile fabrics utilized in the manufacturing of our headwear products have been rigorously tested for Ultraviolet Radiation Transmittance to determine their Ultraviolet Protection Factor (UPF).

2. Technical Standards & Equivalence
We certify that the fabric samples have been tested in accordance with the industry-recognized North American standard:
AATCC TM183 (Test Method for Transmittance or Blocking of Erythemally Weighted Ultraviolet Radiation through Fabrics).

Sunday Afternoons has confirmed that AATCC TM183 was developed using the same reference solar spectrum (Albuquerque, USA) as the European standard EN 13758-1 (Textiles - Solar UV protective properties - Part 1: Method of test for apparel fabrics) and shares its core testing methodology. This declaration is based on AATCC TM183 testing only and does not claim compliance with EN 13758-2's classification criteria.

3. Compliance & Performance Metrics
Based on the certified laboratory test reports, the fabrics meet the highest protection tier:

- UPF Rating: UPF 50+
- UV Protection Classification: Excellent Protection under ASTM D6603 (blocks more than 98% of harmful UVA and UVB radiation).
- Testing Condition: New, dry, and relaxed state

4. Technical Documentation
Supporting test reports issued by accredited third-party laboratories are maintained within our technical files and are available for review by authorized regulatory bodies upon legitimate request.

Authorized Signature: Signed by: Angeline Lacy D24A3A0F1AC84AC...

Name / Title: Angeline Lacy / CEO

Place & Date of Issue: Talent, OR, USA.