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## BOOKSTORE RESOURCE ORDER FORM

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**Title:** ASCC Position Papers

**WRMCA Member Price:** \$7/Position Statement or \$182/set + Shipping and Handling.

**Non-Member Price:** \$12/Position Statement or \$312/set + Shipping and Handling.

**Abstract:** ASCC Position Papers: 4-page documents outlining ASCC-member positions on a variety of concrete construction issues (See list below).

I would like to order \_\_\_\_ set(s) of the *ASCC Position Papers*.

I would like to order \_\_\_\_ set(s) of *Position Statement # \_\_\_\_*.

To pay with **VISA** or **MasterCard...**

Card holder name: \_\_\_\_\_

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Expiration Date: \_\_\_\_\_ Amount: \$ \_\_\_\_\_

Make your check payable to the Wisconsin Ready Mixed Concrete Association.

Return your form to the association office:

16 N Carroll Street, Suite 925

Madison, WI 53703 Ph: 608-250-6304 Fax: 608-250-6306



Position Statement #1 – Hard Trowel Finish on Air – entrained Concrete

Position Statement #2 – Location of Rolled Welded – Wire Fabric in Concrete

Position Statement #3 – Coatings that Affect Bond to Reinforcement

Position Statement #4 – Trowel Marks on Concrete Floors

Position Statement #5 – Specifications for Crack Repair

Position Statement #6 – Division 3 versus Division 9 Floor Flatness Tolerances

Position Statement #7 – Birdbaths on Concrete Slabs

Position Statement #8 – Bugholes in Formed Concrete

Position Statement #9 – Slab Thickness Tolerances

Position Statement #10 – Moisture – Sensitive Floor Coverings on Concrete Slabs

Position Statement #11 – Appearance Requirements for Concrete Slabs

Position Statement #12 – Responsibility for Buying Concrete

Position Statement #13 – Use of ACI Committee Reports and Guides in Project Specifications

Position Statement #14 – Anchor Bolt Tolerances

Position Statement #15 – Setting Time Expectations for Hard-Trowel Finishing

Position Statement #16 – Referee Test for Flexural Strength Acceptance

Position Statement #17 – Free Fall of Concrete

Position Statement #18 – Concrete Tolerance Coordination

Position Statement #19 – Balcony Drainage

Position Statement #20 – Testing Fresh Concrete at Point of Delivery

Position Statement #21 – Contractor Value Engineering

Position Statement #22 – Reverse Auction Bidding

Position Statement #23- Contraction Joints in Elevated Slabs

Position Statement #24 – Tolerances for Suspended Concrete Slabs

Position Statement #25 – Floor Finishing Specifications

Position Statement #26 – Misuses of the Moisture – Vapor Emission Test