Supplement A to:

American National Standard for the Plastering of Swimming Pools and Spas

Following approval by the APSP-12 Standard Writing Committee (SWC), APSP Technical Committee (TC), ANSI Standards Consensus Committee (SCC) and after ANSI Public Review, Supplement A was approved by the American National Standards Institute (ANSI) on May 10, 2019. The original edition of this standard was approved by ANSI on November 3, 2015.

Each change given below is identified in the standard, by a bar in the margin with the letter (SA) next to it.

Summary of Supplement A Changes

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<td>2</td>
<td>1.4.4</td>
<td>Add new language “306.R Guide to Cold Weather Concreting”</td>
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<tr>
<td>2</td>
<td>1.6.3</td>
<td>Add new language: The “daily average” temperature “of the ambient air, from midnight to midnight,” shall be greater than 40°F (4.4°C) and the temperature of the substrate shall be above 32°F (0.0°C) during the plastering application.</td>
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1.4.4 Related ACI6 Code and Guide Documents:

318 Building Code Requirements for Structural Concrete
350 Building Code Requirements for Environmental Engineering Concrete Structures
201.2R Guide to Durable Concrete
225.R Guide to the Selection and Use of Hydraulic Cements
306.R Guide to Cold Weather Concreting
308.R Guide to Curing Concrete
506.R Guide to Shotcrete
515.R Guide to Barrier Systems
524.R Guide to Portland Cement-Based Plaster
546.R Concrete Repair Guide

1.6.3 The daily average temperature of the ambient air, from midnight to midnight, shall be greater than 40°F (4.4°C) and the temperature of the substrate shall be above 32°F (0.0°C) during the plastering application.