

Article

Importance of Cation Species during Sulfate Resistance Tests for Alkali-Activated FA/GGBFS Blended Mortars

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Supplementary Materials

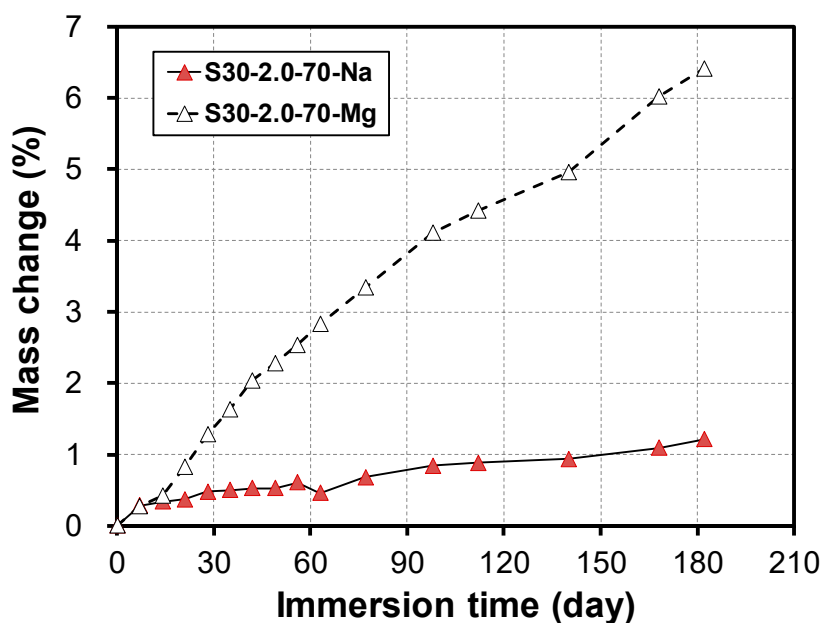


Figure S1. Mass change of S30-2.0 series initially cured at 70 °C depending on sulfate solution type.

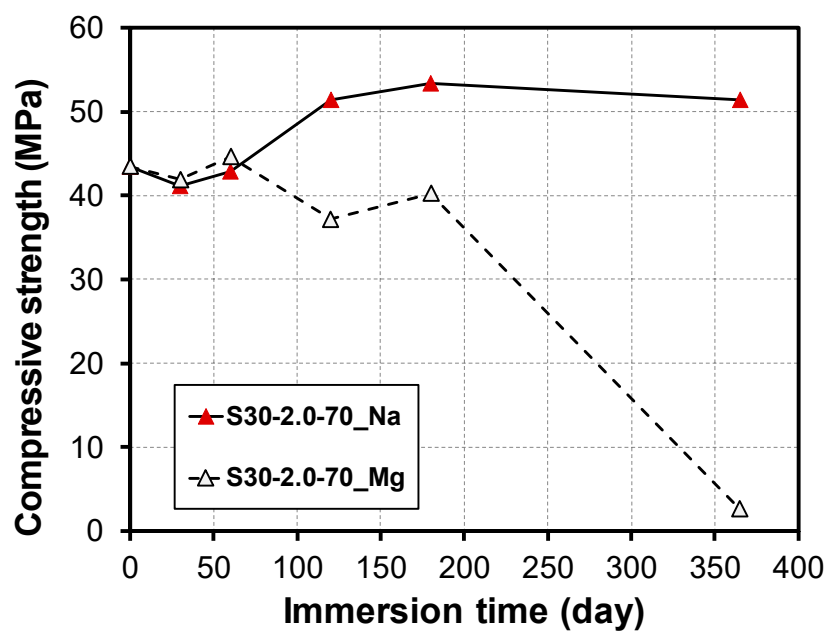


Figure S2. Change in compressive strength of S30-2.0-70 samples based on sulfate solution type.