

Supplementary materials

The Effect of Fibrous Reinforcement on the Polycondensation Degree of Slag-Based Alkali Activated Composites

Isabella Lancellotti^{1,*}, Federica Piccolo¹, Hoang Nguyen², Mohammad Mastali², Mohammad Alzeer², Mirja Illikainen², Cristina Leonelli¹

Table S1. Metakaolin and metakaolin geopolymers behaviour in HCl (1:20 by weight).

	Metakaolin	geoMK 28 days	geoMK 180days
Soluble fraction	23.74%	64.44%	65.8%
Insoluble fraction	76.26%	35.56%	34.2%

Table S2. metakaolin behaviour in NaOH solution.

SAMPLE (µg/ml)	Al	Si	Fe	Si/Al
Metakaolin	144	194	2,9	1,347