Statement of Authorship

This declaration concerns the article entitled:			
Development of fibrous pseudoplastic quaternary cement systems for aerial additive manufacturing			
Publication status (tick one) **Draft manuscript** ✓ **Submitted** ☐ **In review** ☐ **Accepted** ☐ **Published** ☐			
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Copyright status (tick the appropriate statement) I hold the copyright for this material ✓ Copyright is retained by the publisher, but I have been given permission to replicate the material here ☐			
Candidate's contribution to the paper (provide details, and also indicate as a percentage)	The candidate contributed to/ considerably contributed to/ predominantly executed the… Formulation of ideas: 90% B Dams conceived the tests and sourced all additive and admixture products in addition to the binder products, with input from Dr R J Ball and calcium aluminate cement input and product provided by T Omakowski, Imerys Aluminates. Design of methodology: 90% B Dams designed the methodology of the materials tests for the cementitious mixes with input from Dr R J Ball. Robot arm trajectory programming input from Dr P Shepherd. Experimental work: 92.5% All laboratory work carried out by B Dams, with the exception of some retardation tests on the rheometer conducted by S Yu under the supervision of B Dams. All data collated and images taken by B Dams. Presentation of data in journal format: 90% The manuscript was written and prepared by B Dams with guidance and comments by Dr R J Ball and Dr P Shepherd.		
Statement from Candidate	This paper reports on original research I conducted during the period of my Higher Degree by Research candidature.		
Signed	B Dams	**Date**	31/07/2019