



Supplementary Information

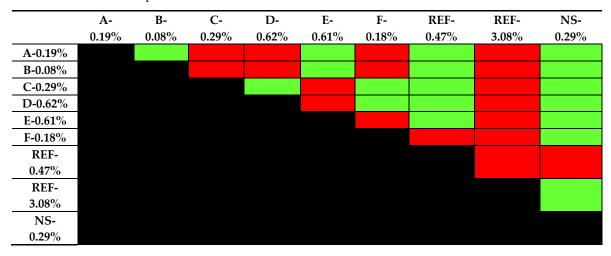
Valorization of Fine Recycled Aggregates Contaminated with Gypsum Residues: Characterization and Evaluation of the Risk for Secondary Ettringite Formation

Charlotte Colman 1,2,*, David Bulteel 1, Sébastien Rémond 3, Zengfeng Zhao 2 and Luc Courard 2

- Laboratoire de Génie Civil et géo-Environnement, Université de Lille, IMT Lille Douai, ULR 4515 LGCgE, F-59000 Lille, France; david.bulteel@imt-lille-douai.fr
- ² Urban and Environmental Engineering, GeMMe Building Materials, University of Liège, 4000 Liège, Belgium; zengfeng.zhao@uliege.be (Z.Z.); luc.courard@uliege.be (L.C.)
- 3 Université d'Orléans, Université de Tours, INSA CVL, EA 7494 LaMé, France; sebastien.remond@univorleans fr
- * Correspondence: charlotte.colman@uliege.be

Received: 2 October 2020; Accepted: 26 October 2020; Published: date

Table S1. T-test results of the swelling curves. A red color means that samples differed significantly from each other for p < 0.05.



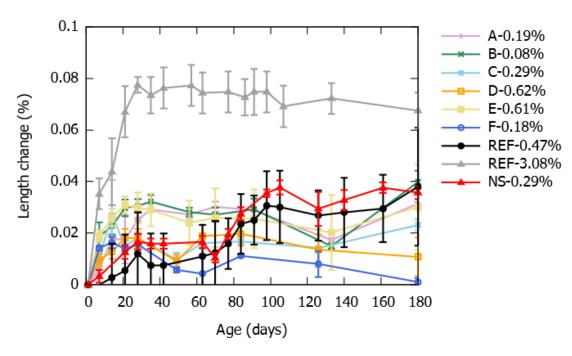


Figure S1. Swelling curve corresponding to Figure 3a, shown with error bars.

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



© 2020 by the authors. Submitted for possible open access publication under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).