

CUD Digital Repository

This work is licensed under Creative Commons License. The full text can be accessed through the publisher's website.

CUD Students, Faculty, and Staff may obtain a copy of this work through this link:
<https://www-proquest-com.ezp.cud.ac.ae/docview/2843045483?pq-origsite=summon>
 CUD username and password are required to get the full text.

Title (Article)	High-Volume Recycled Waste Glass Powder Cement-Based Materials: Role of Glass Powder Granularity
Author(s)	Younsi, Akli Mahi, Mohammed Amar Hamami, Ameer El Amine Belarbi, Rafik Bastidas-Arteaga, Emilio
Journal Titles	<i>Buildings</i>
Citation	Younsi, A., Mahi, M. A., Hamami, A. E. A., Belarbi, R., & Bastidas-Arteaga, E. (2023). High-Volume Recycled Waste Glass Powder Cement-Based Materials: Role of Glass Powder Granularity. <i>Buildings</i> , 13(7), 1783. https://doi.org/10.3390/buildings13071783
Link to Publisher Website	https://doi.org/10.3390/buildings13071783
Link to CUD Digital Repository	CUD Digital Repository
Date added to CUD Digital Repository	October 16, 2023
Term of Use	Creative Commons Attribution (CC BY) license