



Supplementary Material

Effects of Plastic Waste on the Heat-Induced Spalling Performance and Mechanical Properties of High Strength Concrete

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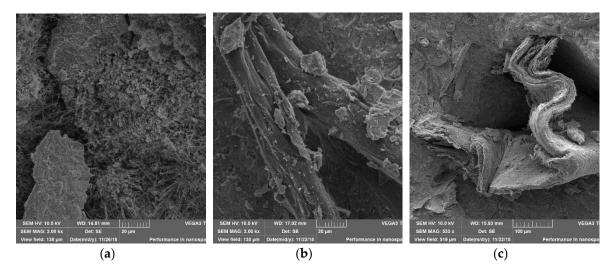


Figure S1. SEM images of Figure 7 without anaglyph effect: (**a**) Reference concrete matrix; (**b**) PP fiber in concrete matrix; (**c**) PW in concrete matrix.



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