

Supporting information

Flexible fire-safe hybrid organic-inorganic cellulose aerogels from sol-gel casting

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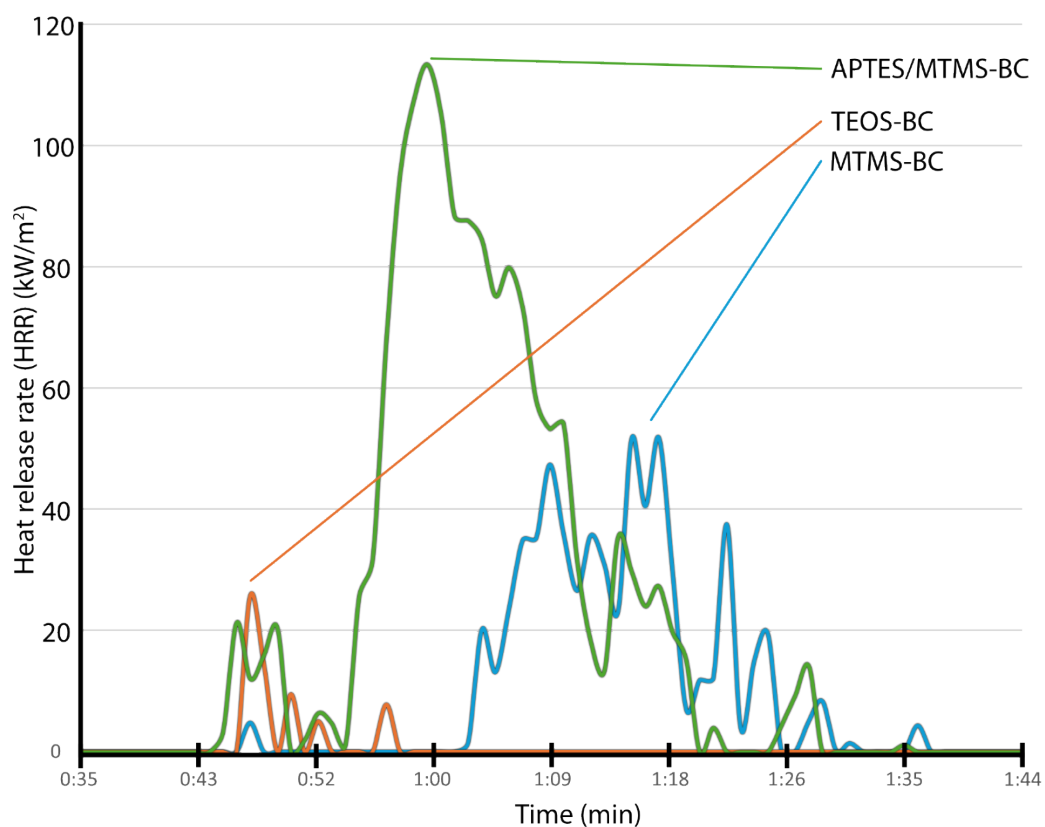


Fig. S1. Cone calorimetry data for MTMS-BC, TEOS-BC and APTES/MTMS-BC. Data was collected over 4 min while being exposed to 618 °C.