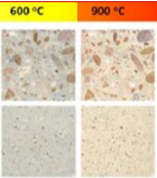


		AUTORÍA	DOCUMENTO	PAIS	AÑO	PÁGINA
F_07	1	 <p>600 °C 900 °C</p> <p>Izabela Hager_ Institute of Building Materials and Structures, Cracow University of Technology</p>	Colour Change in Heated Concrete	Polonia	2.011	pp.7
	2	Mirjana Malešev, Vlastimir Radonjanin	Fire damages of reinforced concrete structures and repair possibilities	Serbia	-	pp.8

[1] Mirjana Malešev, Vlastimir Radonjanin

; Fire damages of reinforced concrete structures and repair possibilities ; https://aggf.unibl.org/uploads/attachment/vest/7722/lecture_-_fire_damages_of_reinforced_concrete_structures_and_repair_possibilities.pdf ; Serbia ; - ; pp.7