

A thermoanalytical, X-ray diffraction and petrographic approach to the forensic assessment of fire affected concrete in the United Arab Emirates

Algassim MA, Jones MR, Berlouis LE, Nic Daeid N.

Forensic science international

2016; 264:82-88

ARTICLE IDENTIFIERS

DOI: 10.1016/j.forsciint.2016.03.015

PMID: 27037663

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0379-0738

eISSN: 1872-6283

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.