

Comprehensive assessment of potential threats to all kinds of events arising from the explosion of pipe bomb

Lichorobiec S, Kavický V, Figuli L.

Key engineering materials

2017; 755:219-228

ARTICLE IDENTIFIERS

DOI: [10.4028/www.scientific.net/KEM.755.219](https://doi.org/10.4028/www.scientific.net/KEM.755.219)

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 86655889

pISSN: 1013-9826

eISSN: 1662-9795

OCLC ID: 14050315

CONS ID: not available

US National Library of Medicine ID: 101296901

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