

# **Development of lightweight and high-performance ballistic helmet based on poly(benzoxazine-co-urethane) matrix reinforced with aramid fabric and multi-walled carbon nanotubes**

Daungkumsawat J, Okhawilai M, Charoensuk K, Prastowo RB, Jubsilp C, Karagiannidis P, Rimdusit S.

Polymers (Basel)

2020; 12(12):e2897

## **ARTICLE IDENTIFIERS**

DOI: 10.3390/polym12122897

PMID: 33287286

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2011243424

pISSN: not available

eISSN: 2073-4360

OCLC ID: 652357636

CONS ID: not available

US National Library of Medicine ID: 101545357

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