

Jamming of fingers: an experimental study to determine force and deflection in participants and human cadaver specimens for development of a new bionic test device for validation of power-operated motor vehicle side door windows

Hohendorff B, Weidermann C, Pollinger P, Burkhart KJ, Müller LP.

Biomedizinische Technik

2013; 58(1):39-49

ARTICLE IDENTIFIERS

DOI: 10.1515/bmt-2012-0004

PMID: 23314498

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 73646002

pISSN: 0013-5585

eISSN: 1862-278X

OCLC ID: 01788482

CONS ID: not available

US National Library of Medicine ID: 1262533

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