## Exposure assessment study on lithium-ion battery fire in explosion test room in battery testing facility

Jo MS, Kim HP, Kim BW, Pleus RC, Faustman EM, Yu IJ. Safety and health at work 2024; 15(1):114-117

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.shaw.2023.11.007 PMID: 38496275 PMCID: PMC10944153

## JOURNAL IDENTIFIERS

LCCN: 2010243887 pISSN: 2093-7911 eISSN: 2093-7997 OCLC ID: not available CONS ID: not available US National Library of Medicine ID: 101542940

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