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Milasinovic N, Balanc B, Milasinovic N

JOURNAL OF ENGINEERING & PROCESSING MANAGEMENT

2018 vol: 10 (1)

An investigation into the factors that influence toolmark identifications on ammunition discharged from semi-automatic pistols recovered from car fires

Collender M, Doherty K, Stanton K

Science & Justice

2016

Toolmark variability and quality depending on the fundamental parameters: Angle of attack, toolmark depth and substrate material

Baiker, Martin; Pieterman, Rene; Zoon, Peter (2015)

Forensic science international vol. 251 p. 40-9



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