



PRODUCTION ENGINEERING ARCHIVES 24 (2019) 20-24

PRODUCTION ENGINEERING ARCHIVES

ISSN 2353-5156 (print)
ISSN 2353-7779 (online)

Exist since 4th quarter 2013
Available online at www.pea-journal.eu



The effect of changing injection temperature on some mechanical and morphological properties for polypropylene material (PP)

Ali Al-Zubiedy¹, Ruaa M. Muneer¹

¹Faculty of Materials Engineering, University of Babylon, e-mail: mat.ali.alzubiedy@uobabylon.edu.iq