DAFTAR PUSTAKA

Autodesk. (2021). *About Mold Design in Inventor*. https://knowledge.autodesk.com/support/inventor/learn-explore/caas/CloudHelp/cloudhelp/2021/ENU/Inventor-Help/files/GUID-B3CD4078-8480-41C3-9C88-C470E9AC686C-htm.html

Bryce, D. (1998). *Plastic Injection Molding: mold design and construction fundamentals: Vol. III*. http://books.google.com/books?hl=en&lr=&id=uiPVsJN5J8sC&oi=fnd&pg=PR15&dq=Plastic+Injection+Molding+...+mold+design+and+construction+fundamentals&ots=JkrN2O-I_h&sig=ORs8RQvKxeP3yijigrXx_YWlqpg

Buku Manual Mesin Injeksi Plastik Cntroller MK3XX series. (2021).

Crawfond, R. J. (1998). *Plastics Engineering 3rd Edition*.

Dhiya'Uddin, F., Bintara, R. D., & Suprayitno. (2022). *Computational Study of Injection Molding Parameters to Minimize Shrinkage and Warpage Using the Taguchi Method*. *1*, 613–618.

Fadhlurrohman, Umuran, K., Affandi, Nurdin, H., & Rudi, A. (2022). *Pengaruh Suhu Cetakan Terhadap Produk Plastik Berbahan Polyprophylen (PP) Pada Injection Molding*. *5*(1), 39–45.

Fahrizal. (2009). Prosedur Pengolahan Plastik dengan Metode *Injection Molding*. *Jurnal Aptek*, *1*(1), 12–17.

Farotti, E., & Natalini, M. (2018). Injection molding. Influence of process parameters on mechanical properties of polypropylene polymer. A first study. *Procedia Structural Integrity*, *8*, 256–264. https://doi.org/10.1016/j.prostr.2017.12.027

Goodship, V. (2004). *Practical Guide to Injection Moulding Edited by Vannessa Goodship*.

Hakim, J., Joharwan, J. W., & Heru Palmiyanto, M. (2020). Pengaruh Beda Temperatur Proses Injeksi Terhadap Sifat Mekanis Bahan Polypropylene

(PP) Daur Ulang. *JMPM (Jurnal Material Dan Proses Manufaktur)*, *4*(2), 124–135. https://doi.org/10.18196/jmpm.v4i2.10758

Harper, C. A. (2000). *Modern Plastics Handbook*.

Harper, C. A., & Petrie, E. M. (2003). Plastics Materials and Processes. In *Plastics Materials and Processes*. https://doi.org/10.1002/0471459216

Kazmer, D. O. (2007). Injection Mold Design Engineering. In *Injection Mold Design Engineering*. https://doi.org/10.3139/9783446434196.fm

Knack, O. (2015). *11 Injection Molding Defects and How to Prevent Them*. https://www.intouch-quality.com/blog/injection-molding-defects-and-how-to-prevent

Novarex, M. (2010). *Injection Molding*. *i*, 1–33.

Radius, F. (2020). *Step by Step Guide to Plastic Injection Molding*. https://www.fastradius.com/resources/injection-molding-guide/

Rasmussen, P. (2020). *Components of an Injection Mold*. https://news.ewmfg.com/blog/components-of-an-injection-mold

Rizal, M. (2018). Pengaruh Variasi Tekanan , Temperatur , dan Ukuran Runner Terhadap Filling Time Pada Proses Injeksi Molding Produk Penghapus Whiteboard. *Jurnal Teknik Industri*, 78.

Seprianto, D. (2011). Perancangan Alat Blending/ Mixing Menggunakan Perangkat Lunak CAD Autodesk Inventor Professional 2010. *Jurnal Austenit*, *3*(April), 52–60.

Tamtomo, A. M. (2021). *Analisis Pengaruh Layout Dan Feeding System Injection Molding Beserta Desain Mold (Studi Kasus Cetakan Ketupat)*.

Tiseo, I. (2022). *Market size value of plastics worldwide from 2021 to 2030*. https://www.statista.com/statistics/1060583/global-market-value-of-plastic/

Wibawa, L. A. N. (2018). *Simulasi Kekuatan Komponen Sarana Pengujian Roket Menggunakan Autodesk*. https://books.google.co.id/books?hl=en&lr=&id=BD1LDwAAQBAJ&oi=fn

d&pg=PA3&dq=simulasi+inventor&ots=5IPhH-wi6d&sig=iNZ3evjUGNgChpV3AFhvveZf8Tc&redir_esc=y#v=onepage&q=simulasi inventor&f=false

Yulianto, I., Rispianda, & Prassetiyo, H. (2014). Rancangan Desain Mold Produk Knob Regulator Kompor Gas pada Proses *Injection Molding. Reka Integra*, *2*(3), 140–151.

Zulnaidi. (2007). Metodologi Penelitian. *USU Repository © 2007*, 1–20. http://repository.usu.ac.id/bitstream/handle/123456789/1728/07002017.pdf?sequence=1