

REFERENCES:

- Y. Akao (1990), *Quality Function Deployment: Integrating Customer Requirements into Product Design*, Productivity Press, Cambridge, Mass.
- Boothroyd, Geoffrey, Dewhurst, P. and Knight, W. (2002). *Product Design for Manufacture And Assembly*. New York: Marcel Dekker.
- Becker Associates Inc, <http://www.becker-associates.com/thehouse.HTM> and <http://www.beckerassociates.com/qfdwhatis.htm> Hauser.
- Lowe, A.J. & Ridgway, K. (2001) *Quality Function Deployment*, University of Sheffield, <http://www.shef.ac.uk/~ibberson/qfd.html>.
- Farhan, A. R. (2010). *Cost reduction study of automotive part using DFA method Head lamp* (Doctoral dissertation, Universiti Malaysia Pahang).
- Nik Mohd Farid Bin Che Zainal Abidin (2007): *Incorporation design for manufacture and Assembly Methodologies into the design of a modified spark plug*, Faculty of Mechanical Engineering, Universiti Teknologi Malaysia.
- Ristic, M. (2011): *Product design in terms manufacturability, master's thesis*, Mechanical Engineering Faculty, Nis, (In Serbian).
- Ming-Chuan Chio, Chun-Yu Lin, Gul Okudan: *An Investigation of the Applicability of DfX Tools during Design Concept Evolution*, Department of Industrial and Manufacturing Engineering, Pennsylvania, http://www.personal.psu.edu/mzc148/APIEMS07_849.pdf
- Van Vliet, V. (2012). *Product life cycle by Raymond Vernon*. Retrieved [14/10/2015] from Tools Hero: <http://www.toolshero.com/marketing/product-life-cycle-vernon/>.
- Tatikonda, M. V. (1994). Design for assembly: a critical methodology for product Reengineering and new product development. *Production and Inventory Management Journal*, 35(1), 31

Boothroyd, G., & Alting, L. (1992). Design for assembly and disassembly. *CIRP Annals Manufacturing Technology*, 41(2), 625-636.

Hauser, J. R., & Clausing, D. (1988). The house of quality, 63-73.

Todić, V., Lukić, D., Milošević, M., Jovičić, G., & Vukman, J. (2012). Manufacturability of Product design regarding suitability for manufacturing and assembly (DfMA). *Journal of production engineering*, 16(1).

Reilly, N. B. (1999). *The Team based product development guidebook*. ASQ Quality Press.

Geng, H. (2004). *Manufacturing engineering handbook*. McGraw-Hill Prof Med/Tech.

Vincent Chan and Filippo A. Salustri, (2005) "Design for Assembly" Ryerson University Toronto Canada www.deed.ryerson.ca.

Ferrer, I., Rios, J., Ciurana, J., & Garcia-Romeu, M. L. (2010). Methodology for Capturing and Formalizing DFM Knowledge. *Robotics and Computer-Integrated Manufacturing*, 26(5), 420-429.