International Journal of Engineering Sciences Paradigms and Researches (IJESPR) Vol. 48, Special Issue, (TAME-2019, April 4-5, 2019)

(An Indexed, Referred and Impact Factor Journal approved by UGC- Journal No. 42581) ISSN (Online): 2319-6564

www.ijesonline.com

Abstract Details

Title: Critical Review Of World Class Manufacturing Models

Authors: Rajeev Saha

Abstract: To Become A Global Omnipotent In Manufacturing Arena Requires Updating The Manufacturing System At Regular Intervals With Future Insight. Integration Of Newer Technologies In Manufacturing System And Improving The Manufacturing Processes Is The Need Of The Hour. Only Roadblock Is The High Cost Involved For Integration Of Newer Technologies With A Shorter Product Life Cycle. Many Authors Have Presented Their Version Of World Class Manufacturing (Wcm) Model Keeping In View Of Concurrent Practices. However, Seldom Any Organization Has Used Wcm Models Verbatim To Serve The Purpose Of Making Them A Wcm Organization. This Paper Presents A Critical Review Of Various Wcm Models Available.

Keywords: World Class Manufacturing, Models Of World Class Manufacturing.