It is hereby certified that the paper ID: IJRASET15071, entitled "Development of Hybrid Al-MMc by an Innovative V-Process Assisted Stir Casting and Process Capability Evaluation" by Swarandeep Singh, after review is found suitable and has been published in Volume 6, Issue III, March 2018 in International Journal for Research in Applied Science & Engineering Technology.

Good luck for your future endeavors.

Editor in Chief, iJRASET
It is hereby certified that the paper ID: IJRASET15071, entitled Development of Hybrid Al-MMC by an Innovative V-Process Assisted Stir Casting and Process Capability Evaluation by Rupinder Singh after review is found suitable and has been published in Volume 6, Issue III, March 2018 in International Journal for Research in Applied Science & Engineering Technology.

Good luck for your future endeavors.

Editor in Chief, iJRASET
It is hereby certified that the paper ID: IJRASET15071, entitled "Development of Hybrid Al-MMC by an Innovative V-Process Assisted Stir Casting and Process Capability Evaluation" by Simranpreet Singh Gill after review is found suitable and has been published in Volume 6, Issue III, March 2018 in International Journal for Research in Applied Science & Engineering Technology.

Good luck for your future endeavors.