



# INTERNATIONAL RESEARCH JOURNAL OF SCIENCE ENGINEERING AND TECHNOLOGY

*An Internationally Indexed Peer Reviewed & Refereed Journal*

Impact Factor\* : 2.8602

Ref:RJSET/2013/A105072

DOI : [HTTPS://DOI.ORG/10.32804/RJSET](https://doi.org/10.32804/RJSET)

ISSN 2454-3195 (O)

THIS CERTIFIES THAT

**AMIT KUMAR**

HAS/HAVE WRITTEN AN ARTICLE / RESEARCH PAPER ON

**EFFECTS OF ADHESIVE ON WELD MORPHOLOGY AND METALLURGICAL PROPERTIES OF  
WELD- BOND MADE BY TIG SPOT WELD- ADHESIVE HYBRID TECHNIQUE**

APPROVED BY THE REVIEW COMMITTEE, AND IS THEREFORE PUBLISHED IN

Vol – 3 , Issue – 1 Jan , 2013



Computer Science Directory



Editor in Chief



# INTERNATIONAL RESEARCH JOURNAL OF SCIENCE ENGINEERING AND TECHNOLOGY

*An Internationally Indexed Peer Reviewed & Refereed Journal*

Impact Factor\* : 2.8602

Ref:RJSET/2013/A105072

DOI : [HTTPS://DOI.ORG/10.32804/RJSET](https://doi.org/10.32804/RJSET)

ISSN 2454-3195 (O)

THIS CERTIFIES THAT

**SATYAWAN**

HAS/HAVE WRITTEN AN ARTICLE / RESEARCH PAPER ON

**EFFECTS OF ADHESIVE ON WELD MORPHOLOGY AND METALLURGICAL PROPERTIES OF  
WELD- BOND MADE BY TIG SPOT WELD- ADHESIVE HYBRID TECHNIQUE**

APPROVED BY THE REVIEW COMMITTEE, AND IS THEREFORE PUBLISHED IN

Vol – 3 , Issue – 1 Jan , 2013



Computer Science Directory



Editor in Chief