**Title (Capitalize Each Word)**

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(Spell full name and email address of all authors, kindly highlight & bold the corresponding author)

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**Abstract**

Text starts here…

Keywords: Max 5 related keywords

**1 Introduction**

Text [1] starts here (Any figure or table that stated in this text should be placed on the last page as shown in this template)…

**2 Methodology**

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**3 Results and Discussion**

Text starts here (Any figure or table that stated in this text should be placed on the last page as shown in this template)…

**4 Conclusion**

Text starts here …

**Acknowledgement**

Text starts here…

**References**

1. Meilinger A. and Torok I. (2013) The Importance of Friction Stir Welding Tool, Prod. Process. Syst., vol. 6, no. 1: 25–34

(Refer attachment provided)

**Compile all figures and tables on the last section.**

List of Figure Captions

|  |  |
| --- | --- |
| **Figure** | **Caption** |
| Figure 1 | Sample 1 |
| Figure 2 | Sample 2 |

**

Figure 1: Sample 1 (Example)



Figure 2: Sample 2 (Example)

List of Table and Caption

|  |  |
| --- | --- |
| Table | Caption |
| Table 1 | Sample 3 |

Table 1: Sample 3 (Example)

|  |  |  |  |
| --- | --- | --- | --- |
| **Welding Parameters** | | | |
| **Specimen** | **Rotational Speed (RPM)** | **Travel Speed (mm/min)** | **Travel Direction** |
| 1 | 1600 | 16 | Backward |
| 2 | 1600 | 16 | Forward |
| 3 | 910 | 16 | Backward |
| 4 | 910 | 16 | Forward |

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