



ADD Title

Author's Name ^{1, 2}

¹ Affiliation ,college name with full address with * for corresponding author

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Email: (All author's email)

Abstract

Word limit should be preferably less than 200

Results

Results can be presented with evidences of Figures and Tables

Background

- Crisp Introduction and novelty of your work.

Fig.4 Optical Images of FS welded Joints (a) Base Metal

Fig.5 FESEM Images (a) Observation of dark band of FSW joint on advancing side at low magnification

Objectives

- Maximum (3-5); Bulletin type.

Table 1. Mechanical Properties of Friction stir welded 316L stainless steel

Joint	YS (MPa)	UTS (MPa)	PE (%)	Microhardness (Hv)	Joint Efficiency (%)
Base metal					
FSW					
UFSW					

Experimental Details

Highlight Testing methods, standards used & Machine setup

Fig.1 Typical photo image captured during a) FSW b) UFSW

Fig.2 Surface appearance of successfully butt welded joints a) FSW b) UFSW

Fig.3 Macrostructure of FS welded joint produced by a) FSW b) UFSW

Conclusions

Key Findings(Maximum 3-5); Bulletin type

References

1. Khademzadeh S, Textural evolution during micro direct metal deposition of NiTi alloy, Met. Mater. Int. 24(2018) 1-8.