

***Judul:***

Effect of pressure and length of lap joint on shear load and joint clearance during dissimilar metal joining using torch brazing for the shipping industry

***Pengarang/Penulis:***

Ario Sunar Baskoro, author

***Subjek:***

TORCH; Brazing; Liquid alloys

***Nomor Panggil:***

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***Penerbitan:***

Faculty of Engineering, Universitas Indonesia

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