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ID	Submit	Track	Authors	Title	Status
267	08-15	MAN	Tamjidillah	Water jet characteristics in SS400 steel cutting process...	Paper In Review: Revisions Required
270	08-15	MAN	Tamjidillah, Subagyo, Ghofur, Irawansyah	Water jet characteristics in SS400 steel cutting process...	Awaiting assignment

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Submissions for this conference were closed on 2020-08-01.

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#267 Paper Review

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Submission

Authors	Mastiadi Tamjidillah
Title	Water jet characteristics in SS400 steel cutting process on surface roughness
Track	Manufacturing
Director	Victor Risonarta

Peer Review

Review Version	267-843-3-RV.docx 2020-08-18
Initiated	2020-08-16
Last modified	2020-08-18
Uploaded file	None
Director Version	267-877-1-DR.docx 2020-08-18
Author Version	None

Director Decision

Decision	Revisions Required 2020-08-18
Notify Director	Director/Author Email Record 2020-08-18
Director Version	267-877-1-DR.docx 2020-08-18
Author Version	None
Upload Author Version	<input type="text" value="Telusuri..."/> Tidak ada berkas dipilih. <input type="button" value="Upload"/>

Layout

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#267 Summary

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Submission


Authors	Mastiadi Tamjidillah
Title	Water jet characteristics in SS400 steel cutting process on surface roughness
Original file	267-841-1-SM.docx 2020-08-15
Supp. files	None
Submitter	MT Mastiadi Tamjidillah 
Date submitted	August 15, 2020 - 10:48 PM
Track	Manufacturing
Director	Victor Risonarta  (Track Director)

Status

Status	Paper In Review
Initiated	2020-08-18
Last modified	2020-08-18

Submission Metadata

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Country	Indonesia
Bio statement	-
Principal contact for editorial correspondence.	

Title and Abstract

Title	Water jet characteristics in SS400 steel cutting process on surface roughness
Abstract	—

Indexing

Academic discipline and sub-disciplines	Manufacturing
Keywords	Machining

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