



## Review Form

### International Conference on Advanced Mechanical and Industrial Engineering 2020 (ICAMIE 2020)

Paper ID : #33

Title : **High strength of aluminum-based composites by different methods of severe plastic deformation (SPD)**

Overall evaluation :

What are the contributions of the paper?	This article studied the characteristic of aluminum-based composite and compared its properties by accumulative press bonding (APB), accumulative roll bonding (ARB) and repetitive press roll forming (RPRF).
Is the title suitable and adequate?	Title is suitable for author study and its adequate related to the research.
Are the literature references adequate?	The article mostly cites prestigious journal as references. Therefore, the literature adequate
Are any errors of fact or logic contained?	There are any error of fact or logic. The author describes the research well
Are there necessary descriptions for all figures and tables?	Figure 4 need to be clear. Because the scale of some part of figure is not clearly written.
Do the summary and conclusion bring out the main points of the paper?	The summary brings out the main points of the paper.
Is the research contribution good enough for a quality paper?	The research contribution suitable for the topic of conference.
What are the additional ways in which the paper could be improved?	The author needs to highlight that deserve more attention in the future research.

Please provide your score :

- 1 Reject
- 2 Accept with major revision
- 3 Accept with minor revision



4

Accept without revision

Serang, 11 June 2020

*Yus Rama Denny*  
Yus Rama Denny., Ph.D

**ICAMIE 2020**

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Kam, 21 Apr 13.36

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Materials Science & Engineering  
[Online periodicals](#)

Paper: «**High Strength of Aluminium-Based Composites by Different Methods of Severe Plastic Deformation (SPD)**»  
Book: «**Broad Exposure to Science and Technology II**»

Dear Agus Pramono,

We would like to thank you for choosing Trans Tech Publications Ltd as a publisher of your paper **High Strength of Aluminium-Based Composites by Different Methods of Severe Plastic Deformation (SPD)** in the journal **Materials Science Forum Vol. 1057**, which also appeared as a book. We trust the book will reach out to the readership we all have in mind.

We believe it is our mutual interest to attract as many readers as possible to see the results of your work. From that perspective, your help would be very much appreciated. We believe your organization has already subscribed to our journal, but in case it is not, we would appreciate your recommendation.

Also, if you are a member of a scientific society, we would like to propose our publishing program to your society as we think they might be interested in your work and in the works of others publishing in the same or associated disciplines. Please, write a short note to [anne.kristin@scientific.net](mailto:anne.kristin@scientific.net), so that we can discuss further details.

We would like to draw your attention to the **PDF flyer of TTP journals**, which can be downloaded [here](#). You are welcome to use it to inform any of your peers or send it to your library staff.

If you are involved in any forthcoming conferences that fit our program and publishing standards, we are open to welcome any of your suggestions regarding the publishing of conference proceedings.

With best regards,  
Anne-Kristin Wohlbiel  
CEO of Trans Tech Publications Ltd.

**P.S.** Please write to [authors@scientific.net](mailto:authors@scientific.net) in case you have lost your login details to enter your account at [scientific.net](http://scientific.net).

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Dear Agus Pramono,  
Could you please confirm it's satisfactory for your promotion procedure?

Thank you in advance.

Best regards,  
Oksana

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Gus Pram

to SCI: ▾

12:02 PM (6 minutes ago) ☆ ↶ ⋮

Dear: Oksana

Thanks for your email reply

I have received the documents from the committee and reviewers, according to the criteria and format requested

Best Regards,  
Assoc. Prof. Ir. Agus Pramono, ST., MT., Ph. D



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34 of 5,516

Dear editor

On behalf of the committee of BEST2019, I would like to confirm that Mr Agus Pramono's paper was selected to be published in the MSF in volume 988. For this particular purpose, Mr Agus Pramono needs the review documents of the publication for our part. So, Herewith you can find the manuscript evaluation of the paper. I hope it can be helpful to you.

Best regards

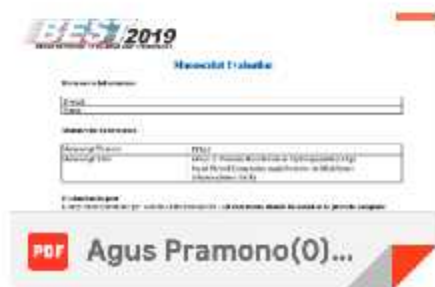
Dr. Endarto Wardhono  
Chair BEST2019



Dr. Endarto WARDHONO

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One attachment • Scanned by Gmail



SCI: authors@scientific.net <authors@scientific.net>  
to Endarto, agus, BEST

Nov 2, 2022, 10:54 PM (7 days ago)





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SCI: authors@scientific.net Dear Agus Pramono, Thank you for your below email. Could you please clarify the purpose of your request and specify in detail what information and in which form

SCI: authors@scientific.net Dear Dr. Endarto Wardhono, Could you please also provide the paper evaluation information for the below similar request? The paper was approved for publication

Gus Pram Dear: Oksana Thanks for the email reply I have received the documents from the committee and reviewers, according to the criteria and format requested Best Rega

SCI: authors@scientific.net <authors@scientific.net> to me

Dear Agus Pramono, Thank you very much for letting us know, we are glad that all the requested information is received.

Please feel free to contact us if further assistance is required.

Best regards, Oksana

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Thank you very much. That's great, thank you very much. Thank you!

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### Paper grading request of Journal MSF

**agus pramono** <agus.pramono@untirta.ac.id>  
 kepada authors, Committee, yusramadenny

Min, 30 Okt 19.39 (10 hari yang lalu)

Dear: Committee of the Material Science Forum Journal

I hereby inform you that our paper has been published in the Journal of Material Science Forum (MSF). However, last year our email had a problem so we lost track of our correspondence.

With this we hope that we can be sent a review of the assessment paper regarding the feasibility and evaluation value of the paper with the title: "High strength of aluminum-based composites by different methods of severe plastic deformation (SPD)" which was written by myself Agus Pramono as author and our co-author: Anne Zulfia, Klodian Dhoska, Suryana, Anistasia Milandia, Yeni Muriani Zulaida and Andinnie Juniarsih. Paper published in volume 1057, pages 40-47. By data Submitted: 2021-11-23 Revised: 2022-01-20 Accepted: 2022-01-25 Online: 2022-03-31.

Thank you for your cooperation and would you please follow up for it.

Best regards  
 Agus Pramono