

BUKTI KORESPONDENSI ARTIKEL PADA JURNAL INTERNASIONAL BEREPUTASI

PENGUSUL: Samsudin Anis, S.T., M.T., Ph.D.

JUDUL ARTIKEL:

Performance of Electrostatic Precipitator as Air Cleaner in Water
Production Process from Humid Air

Publikasi

Judul : Performance of Electrostatic Precipitator as Air Cleaner in Water Production
Process from Humid Air

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Penulis : Samsudin Anis, Andrika Hilman Hanif, Ahmad Mustamil Khoiron, Adhi
Kusumastuti

Kepada Yth.

Tim Penilai Usulan PAK

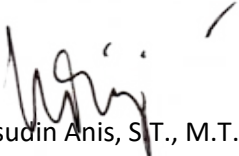
Bersama ini kami sertakan bukti korespondensi dan proses review artikel kami berjudul "Performance of Electrostatic Precipitator as Air Cleaner in Water Production Process from Humid Air" dipublikasikan di Journal of Advanced Research in Fluid Mechanics and Thermal Sciences Vol 91 No 1 tahun 2022 tanggal 20 Januari 2022.

Resume Kronologi

No	Tanggal	Aktivitas
1	28 Juli 2021	Submit artikel
2	10 Agustus 2021	Mendapatkan hasil review yang pertama
3	20 Agustus 2021	Submit artikel yang telah direvisi
4	30 Agustus 2021	Mendapatkan hasil review yang kedua
5	2 September 2021	Submit artikel yang telah direvisi
6	3 Oktober 2021	Artikel dinyatakan diterima
7	26 Januari 2022	Proses penerbitan artikel
8	6 Februari 2022	Artikel dinyatakan terbit

Demikian atas perhatian Bapak/Ibu, saya mengucapkan terima kasih

Semarang, 29 November 2022


Samsudin Anis, S.T., M.T., Ph.D.



[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2021-08-10 03:53 AM

Samsudin Anis:

We have reached a decision regarding your submission to Journal of Advanced Research in Fluid Mechanics and Thermal Sciences, "Performance of Electrostatic Precipitator as Air Cleaner in Water Production Process from Humid Air".

Our decision is: Revisions Required

(Please upload the revised manuscript file in OJS SYESTEM under Review Tab at Revision section)

Please submit the revised article by 20 Aug 2021

Reviewer A:

The topic treated is relevant and contemporary. The paper is well written and the results discussion is remarkable. I suggest figures 5, 6, and 7 can be merged since they are similar, then caption appropriately. There is a need for spellchecking and proofreading to remove grammatical errors.

Recommendation: Accept Submission





[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2021-08-30 05:13 AM

Samsudin Anis:

We have reached a decision regarding your submission to Journal of Advanced Research in Fluid Mechanics and Thermal Sciences, "Performance of Electrostatic Precipitator as Air Cleaner in Water Production Process from Humid Air".

Our decision is: Revisions Required

(Please upload the revised manuscript file in OJS SYESTEM under Review Tab at Revision section)

Please submit the revised article by 10 Sep 2021

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Recommendation: Revisions Required



[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2021-10-03 01:10 PM

Samsudin Anis:

ACCEPTANCE FOR PUBLICATION IN THE **JOURNAL OF ADVANCED RESEARCH IN FLUID MECHANICS AND THERMAL SCIENCES** (2289-7879) – SCOPUS INDEXED

The reviewers have completed the review for your submission to Journal of Advanced Research in Fluid Mechanics and Thermal Sciences, "Performance of Electrostatic Precipitator as Air Cleaner in Water Production Process from Humid Air".

Our decision is to: **Accept for publication**

Thank you

Truly

Editor-in-chief, Journal of Advanced Research in Fluid Mechanics and Thermal Sciences

–

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[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2022-01-26 01:08 PM

Samsudin Anis:

The editing of your submission, "Performance of Electrostatic Precipitator as Air Cleaner in Water Production Process from Humid Air," is complete. We are now sending it to production. Please find the copy-edited manuscript for your perusal. Kindly feedback to us by 28 January 2022.

In addition, kindly provide the email address of all authors in order for us to complete the system database prior to publication.

Thank you

Submission URL:

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<p>Dear author,</p> <p>Thank you for your message. Your manuscript will be ready in 1-2 days and it is scheduled in publication volume 91, issue 1.</p> <p>In addition, kindly provide the email address of all authors in order for us to complete the system database prior to publication.</p> <p>Thank you</p>	<p>arfmts 2022-01-26 10:37 AM</p>
<p>▶ Dear Editor,</p> <p>Thank you for your information.</p> <p>The email addresses of the authors are as follows: - samsudin_anis@mail.unnes.ac.id (Samsudin Anis) - andrika.hilman.hanif@gmail.com (Andrika Hilman Hanif) - amkhoiron@mail.unnes.ac.id (Ahmad Mustamil Khoiron) - adhi_kusumastuti@mail.unnes.ac.id (Adhi Kusumastuti)</p> <p>Thanks again.</p> <p>Best regards,</p> <p>Samsudin Anis</p>	<p>sanis 2022-01-27 04:16 PM</p>

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Sun, Feb 6, 10:36 AM



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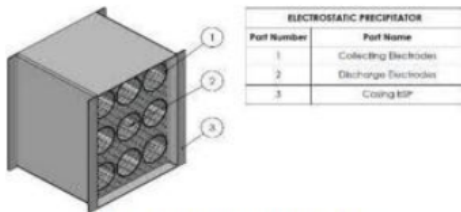


Fig. 1. Schematic design of ESP

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