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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU *PEER REVIEW*
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Judul karya ilmiah (artikel)	:	On the Role of Acoustical Improvement and Surface Morphology of Seashell Composite Panel for Interior Applications in Buildings
Jumlah Penulis	:	4 penulis
Status Pengusul	:	***Erni Setyowati,*** Gagoek Hardiman, Purwanto, Mochamad Arief Budihardjo
Identitas Jurnal Ilmiah	:	a. Judul Jurnal : Buildings b. Nomor ISSN : 2075-5309 c. Vol.,no.,bulan,tahun : Volume 9, Issue 3, artikel no: 71 d. Penerbit : MDPI AG, Basel, Switzerland e. DOI Artikel : https://doi.org/10.3390/buildings9030071 f. Alamat web jurnal : https://www.mdpi.com/2075-5309/9/3/71 g.Terindeks di : the Emerging Sources Citation Index (ESCI - Web of Science), Scopus

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e. Indikasi plagiasi :

f. Kesesuaian bidang ilmu :

Semarang, 28 Maret 2019
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NIP. 196312311990031002
Departemen Arsitektur, FT. Undip

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HASIL PENILAIAN PEER REVIEW

Judul	: On The Role of Acoustical Improvevment and Surface Morphplogy of Seashell Somposite Panel for Interior Applications in Buidings
Penulis	: **Erni Setyowati**, Gagoek Hardiman, Purwanto, Mochamad Arief Budihardjo
Kategori	: Jurnal Internasional Terindeks Scopus

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3.	**Kecukupan dan kemutakhiran data/informasi dan metodologi**		
	a.	Kecukupan/kemutakhiran referensi: jumlah pustaka primer 5-10 tahun terakhir terpenuhi (>50%).	11,00
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	Nilai Pengusul (60%)		**22,80**

Semarang, 28 Maret 2019
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NIP. 196312311990031002

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Judul karyailmiah (artikel)	:	On the Role of Acoustical Improvement and Surface Morphology of Seashell Composite Panel for Interior Applications in Buildings
JumlahPenulis	:	4penulis
Status Pengusul	:	***ErniSetyowati,*** GagoekHardiman, Purwanto, MochamadAriefBudihardjo
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f. Kesesuaianbidangilmu :
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Makassar, ... 28 Maret 2019
Reviewer 2,

Prof. Dr. Ir. Muhammad Ramli Rahim, M.Eng
NIP. 195311111980031009
Guru Besar ProdiArsitektur, FT.UniversitasHasanuddin

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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU *PEER REVIEW*
KARYA ILMIAH : JURNAL ILMIAH

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	Reviewer I	Reviewer II	Nilai Rata-rata
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b.Ruang lingkup dan kedalaman pembahasan (30%)	11	11	11
c.Kecukupan dan kemutahiran data/informasi dan metodologi (30%)	11	11	11
d.Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12	11	11,5
Total = (100%)	38	36	37
Nilai Pengusul	22,80	21,6	22,2

Semarang, 28 Maret 2019

Reviewer I

Prof. Dr.Ir. Edi Purwanto,MT
NIP.196312311990031002
DepartemenArsitektur, FT. Undip

Reviewer 2

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Document details

Buildings
Volume 9, Issue 3, 2019, Article number 71

On the role of acoustical improvement and surface morphology of seashell composite panel for interior applications in buildings (Article) (Open Access)

Setyowati, E.[a] Hardiman, G.[a] Purwanto[b] Budihardjo, M.A.[c]

[a]Architecture Department, Engineering Faculty, Diponegoro University, Semarang, 50275, Indonesia
[b]Civil Engineering Department, Engineering Faculty, Diponegoro University, Semarang, 50275, Indonesia
[c]Environmental Engineering Department, Engineering Faculty, Diponegoro University, Semarang, 50275, Indonesia

Abstract

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This manuscript focuses on the acoustical behaviors and surface morphology of seashell waste filler reinforced polyester (SFRP) coverings Anadara granosa Linn, Perna viridis Linn, and Placuna placenta Linn and applications in buildings. Their acoustical performances were observed using an impedance tube using a technique with two and four microphones based on ASTM E1050-98 and ASTM E2611-09. The improvements of acoustical performance were conducted by a coupled resonator inclusion with addition of a fibrous dacron layer and back cavity. The experimental results showed that the resonators and back cavity on the material structure were able to shift the absorption ability at low frequency. The promising wide broadband frequencies performance occurred when the 15 mm Placuna placenta FRP treated with front-tailed cavity without any additional fibrous layer and air gap started from 0.2 at 2.0 kHz. The combination of resonators and fibrous layer on the material structure was able to stabilize the sound transmission loss (STL) in 52-56 dB at a high frequency. On the observation of the simple surface morphology material, it was found that Placuna placenta Linn had the highest damping performances due to the smallest pores and the most carbon compound compared to the others. Therefore, this finding is very useful for building applications. © 2019 by the authors.

Author keywords

Acoustical improvement | Buildings material | Interior applications | SFRP

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Document Type: Article
Original language: English
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1 Tronchin, L., Manfren, M., Nastasi, B.
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(2018) *Renewable and Sustainable Energy Reviews*, 95, pp. 341-353. Cited 21 times.
doi: 10.1016/j.rser.2018.06.060
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On the Role of Acoustical Improvement and Surface Morphology of Seashell Composite Panel for Interior Applications in Buildings

Erni Setyowati [1,*], Gagoek Hardiman [1], Purwanto [2] and Mochamad Arief Budihardjo [3]

[1] Architecture Department, Engineering Faculty, Diponegoro University, Semarang 50275, Indonesia
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[3] Environmental Engineering Department, Engineering Faculty, Diponegoro University, Semarang 50275, Indonesia
* Author to whom correspondence should be addressed.

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Full-Text | PDF [30330 KB, uploaded 20 March 2019] | Figures

Abstract

This manuscript focuses on the acoustical behaviors and surface morphology of seashell waste filler reinforced polyester (SFRP) coverings *Anadara granosa* Linn, *Perna viridis* Linn, and *Placuna placenta* Linn and applications in buildings. Their acoustical performances were observed using an impedance tube using a technique with two and four microphones based on ASTM E1050-98 and ASTM E2611-09. The improvements of acoustical performance were conducted by a coupled resonator inclusion with addition of a fibrous dacron layer and back cavity. The experimental results showed that the resonators and back cavity on the material structure were able to shift the absorption ability at low frequency. The promising wide broadband frequencies performance occurred when the 15 mm *Placuna placenta* FRP treated with front-tailed cavity without any additional fibrous layer and air gap started from 0.2 at 2.0 kHz. The combination of resonators and fibrous layer on the material structure was able to stabilize the sound transmission loss (STL) in 52–56 dB at a high frequency. On the observation of the simple surface morphology material, it was found that *Placuna placenta* Linn had the highest damping performances due to the smallest pores and the most carbon compound compared to the others. Therefore, this finding is very useful for building applications. View Full-Text

Keywords: SFRP; acoustical improvement; buildings material; interior applications

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Publisher	Stamats Buildings Media, Inc.
Publication type	Journals
ISSN	00073725
Coverage	1996-2002, 2015-ongoing
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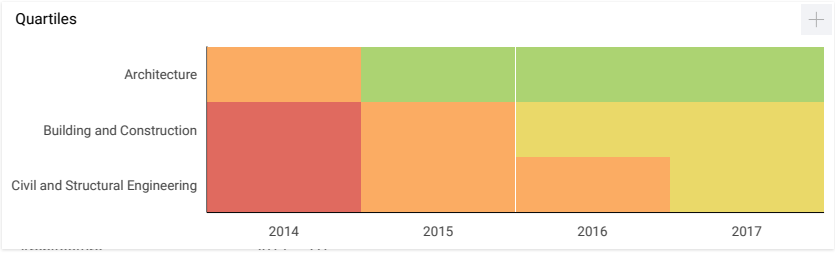

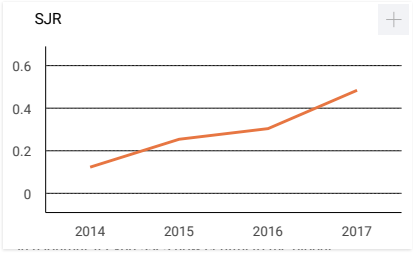

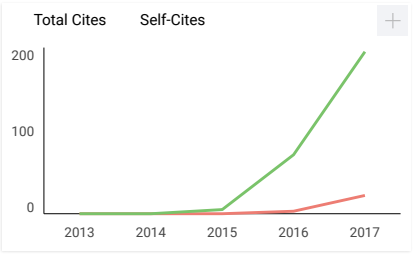

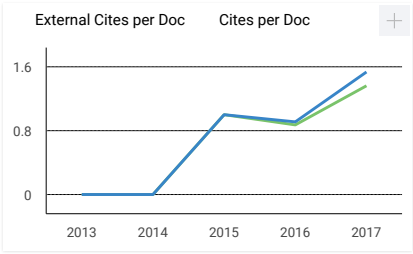

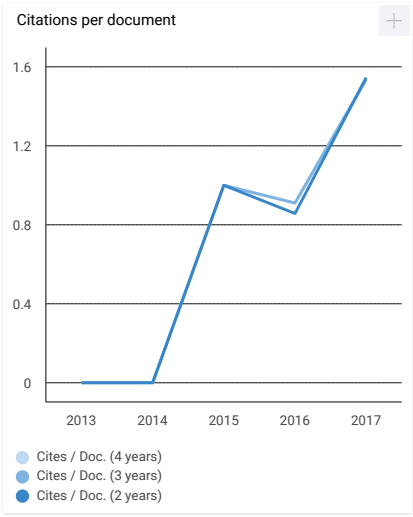

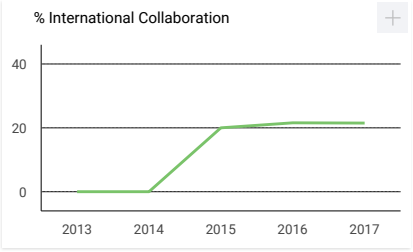

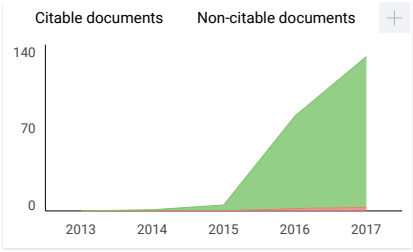

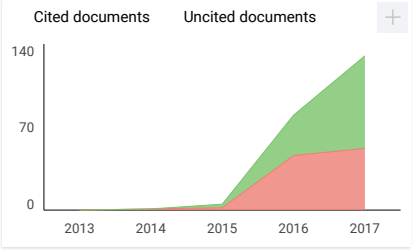

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Received: 6 March 2019
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Your manuscript has been assigned to Leta Bo for further processing who will act as a point of contact for any questions related to your paper.

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Title: On the role of acoustical improvement and surface morphology of seashell composite panel for interior applications in buildings
Authors: Erni Setyowati *, Gagoek Hardiman , Purwanto Purwanto , Mochamad Arief Budihardjo

Received: 06 March 2019
E-mails: ernisetyowati@arsitektur.undip.ac.id, ggkhar@yahoo.de, purwatrend@gmail.com, m.budihardjo@ft.undip.ac.id

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Thank you for information. We would like to correspond with her for further progress

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Dear Dr. Setyowati,

We have received the third review report which is attached for you.
Please also make revisions according to the comments.

****
The article shows an innovative research line as well as its application.

The introduction should be anticipated from a more general question dealing with circular economy in the built environment, recycling waste from other sectors to make it suitable for the building industry. I would suggest to include the following two established studies to create the aformentioned proper background:

https://www.sciencedirect.com/science/article/pii/S136403211830501X

https://www.ellenmacarthurfoundation.org/assets/downloads/Built-Env-Co.Project.pdf

Please remember that the Journal is titled Buildings. So, a thematic introduction is needed and the, you can go to the specific focus of the material to be adopted and why.

Please check English spell.

Please, further enrich Conclusions by reporting the research question, the methods, potential and limitations as well as impact on building sector for the use of your solution.
****

Thank you and we look forward to receiving your revised version soon.

Kind regards,

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On 2019/3/12 9:54, Leta Bo wrote:

> Dear Dr. Setyowati,
>
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> Manuscript ID: buildings-468673
> Type of manuscript: Article
> Title: On the role of acoustical improvement and surface morphology of seashell composite panel for interior applications in buildings
> Authors: Erni Setyowati *, Gagoek Hardiman, Purwanto Purwanto, Mochamad Arief Budihardjo
> Received: 6 March 2019

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Doris Cong <doris.cong@mdpi.com> 17 Maret 2019 13.21
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Dear Dr. Setyowati,

Thank you very much for providing the revised version of your paper:

Manuscript ID: buildings-468673
Type of manuscript: Article
Title: On the role of acoustical improvement and surface morphology of seashell composite panel for interior applications in buildings
Authors: Erni Setyowati *, Gagoek Hardiman, Purwanto Purwanto, Mochamad Arief Budihardjo
Received: 6 March 2019
E-mails: ernisetyowati@arsitektur.undip.ac.id, ggkhar@yahoo.de, purwatrend@gmail.com, m.budihardjo@ft.undip.ac.id

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[Buildings] Manuscript ID: buildings-468673 - Accepted for Publication

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Dear Dr. Setyowati,

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Type of manuscript: Article
Title: On the role of acoustical improvement and surface morphology of seashell composite panel for interior applications in buildings
Authors: Erni Setyowati *, Gagoek Hardiman, Purwanto Purwanto, Mochamad Arief Budihardjo
Received: 6 March 2019
E-mails: ernisetyowati@arsitektur.undip.ac.id, ggkhar@yahoo.de, purwatrend@gmail.com, m.budihardjo@ft.undip.ac.id

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We will now make the final preparations for publication, then return the manuscript to you for your approval.

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Type of manuscript: Article
Title: On the role of acoustical improvement and surface morphology of seashell composite panel for interior applications in buildings
Authors: Erni Setyowati *, Gagoek Hardiman, Purwanto Purwanto, Mochamad Arief Budihardjo
Received: 6 March 2019
E-mails: ernisetyowati@arsitektur.undip.ac.id, ggkhar@yahoo.de, purwatrend@gmail.com, m.budihardjo@ft.undip.ac.id

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Kind regards,

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Dear Authors,

We are pleased to inform you that your article "On the Role of Acoustical Improvement and Surface Morphology of Seashell Composite Panel for Interior Applications in Buildings" has been published in Buildings and is available online:

Abstract: https://www.mdpi.com/2075-5309/9/3/71
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