



INTERNATIONAL JOURNAL OF CIVIL ENGINEERING AND TECHNOLOGY (IJCIET)

www.iaeme.com/ijciet/index.asp

Journal Impact Factor (2019): 10.7810 Calculated by GIS (www.jifactor.com)

ISSN Print: 0976 - 6308

ISSN Online: 0976 - 6316

Official Acceptance of Research Paper

Paper ID: IJCIET/10/06/2019/IJCIET_43957

Date: 24-June-2019

Dear Eva Marlina Ginting, Nurdin Bukit, Motlan, Debora Gultom, Erna Frida and Bunga Fisikanta Bukit

We would like to inform you that your paper titled **“Preparation and Characterization of Oil Palm Empty Bunches Powder As a Filler of Polypropylene / Natural Rubber”** has been accepted for publication in **International Journal of Civil Engineering and Technology (IJCIET)**, Volume 10, Issue 06, (June 2019) issue of the journal based on the Recommendation of the Editorial Board without any major corrections in the content submitted by the researcher.

This letter is the official confirmation of acceptance of your research paper.

Your research work is licensed under a Creative Commons Attribution 4.0 (International) License. (CC BY-NC 4.0). Hence no need to submit the Copyright form.

Your research paper will be appearing in IJCIET, Volume 10, Issue 06, June 2019.

International Journal of Civil Engineering and Technology (IJCIET)

Journal Impact Factor (2019): 10.7810 Calculated by GIS

ISSN Print: 0976 - 6308

ISSN Online: 0976 - 6316

Review Comments are attached along with the mail.

Kindly send the Publication fee \$ 575/- **(Online only)**. The Online Only mode includes online publication of paper, indexing of paper in more than 20 search engines and soft copy of the publication certificate.

You can transfer the money and send the scan copy of payment made evidence through e-mail.



IAEME Publication

(Publishers of High Quality Peer Reviewed Refereed Scientific, Engineering & Technology,
Medicine and Management International Journals)

www.iaeme.com
editor@iaeme.com
iaemedu@gmail.com

Account Details

Account Number	1911683597
Name of the Account	IAEME Publication
Bank	Kotak Mahindra Bank Ltd
Branch	T. Nagar Branch
Address of the Bank	Ground Floor, Shree Essar Towers, 41 Venkatnarayana Road, T.Nagar, Chennai - 600017, Tamil Nadu, India
Type of Account	Current
Swift Code	KKBKINBBXXX
IFSC CODE	KKBK0000468
MICR CODE	600485008

Kindly acknowledge the Paper acceptance. Thanks and looking to receive the payment from your side at the earliest.

Thank you.
Yours Sincerely,

Prof. Dr. S. Balasubramanian, Ph.D, DSc
Chief Editor
IAEME Publication
Plot: 03, Flat- S 1,
Poomalai Santosh Pearls Apartment
Plot No. 10, Vaiko Salai 6th Street
Jai Shankar Nagar
Palavakkam, Chennai- 600 041
Tamilnadu, India, Mobile: 09884798314
E-mail: iaemedu@gmail.com
Website: www.iaeme.com



INTERNATIONAL JOURNAL OF CIVIL ENGINEERING & TECHNOLOGY (IJCIET)

www.iaeme.com/ijciyet/index.asp

Journal Impact Factor (2019): 10.7810 Calculated by GIS (www.jifactor.com)

ISSN Print: 0976 - 6308

ISSN Online: 0976 - 6316

Review Report

Date: 24-June-2019

Title: Preparation and Characterization of Oil Palm Empty Bunches Powder As a Filler of Polypropylene / Natural Rubber

Authors: Eva Marlina Ginting, Nurdin Bukit, Motlan, Debora Gultom, Erna Frida and Bunga Fisikanta Bukit

Evaluation	Poor	Fair	Good	Very Good	Outstanding
Originality					√
Innovation				√	
Technical merit					√
Applicability					√
Presentation and English					√
Match to Journal Topic					√
Recommendation to Chief Editors					
	Strongly Reject	Reject	Marginally Accept	Accept	Strongly Accept
Recommendation					√
<p>Review Comments: The study objective is to determine the characteristics of Oil Palm Empty Bunch Powder (OPEBP) into nano particles used as Polypropylene (PP) and Natural Rubber (NR) fillers into elastomeric thermoplastic composite nanocomposite (TPE). The method performed in OPEBP processing into nano particles is used by the method of ball mill and coprecipitation. While the manufacture of nano thermoplastic elastomer composite is done by the internal mixer of laboplastomil. The mixing process was carried out with variation of OPEBP nano composition (0,2,4,6,8,10) wt% mixed thermoplastic (PP) and (NR) and PP-g-MA as compatibilizer. Experimental and Analytical study. Paper Accepted For Publication In IJCIET.</p>					