



SDI Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_38389
Title of the Manuscript:	Effect of battens edge bonding in the properties of blockboards produced with Pinus sp. recycled from construction sites
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	- The quality of Figure 3 is too low, it has to be necessarily changed. - In the Equation 4, the "g" parameter should be described in English – "gravitational acceleration" and its value should be given "$\sim 9.8 \text{ m/s}^2$" - I have doubts if the linear correlation in the figure 5 has any sense.	
Minor REVISION comments	In the figures 4 and 5 units should be provided	
Optional/General comments	- Please change the word "phases" into "stages" (page 1, line 19) - Please change the sentence "...wood processing process." Into "...wood processing" (page2, line 38) - Please change the sentence "...services [6], however,...." Into "...services [6]. However,..." (page2, line 49) - Please change the word "control" into "a control" (page 5, line 155) - The recovery thickness parameter should be described as "RE" not "R" in the Equation 1	

Reviewer Details:

Name:	Rafał Anyszka
Department, University & Country	Department of Mechanics of Solids, Surfaces and Systems, University of Twente, The Netherlands And Institute of Polymer and Dye Technology, Lodz University of Technology, Poland