

Revision Form

Abstract (Abstrak) *

Author :

Please recreate the title, make more impressive title

Response :

Properties of Pineapple Leaf Fibers with Paper Waste as An Absorbing-Composite to Reduce noise

Author :

Add the implication for knowledge in this fields

Response :

Based on this research, the pineapple leaf fibers will improve the quality of the composite that can be used as a sound-absorbing material as well. These materials possess the promising potential to decrease waste and are used in industries for a low cost.

Introduction (Pendahuluan) *

Author :

Add the gab analysis, after state of the art. What the gab between your reseach and other research releavance

Response :

In this work, the preparation of the pineapple leaf fiber was combined with the paper waste aim to determine the mechanical properties using the Charpy method and sound absorption. The addition of paper waste to the pineapple leaf fiber composite makes another advantage, which has good absorption properties as an acoustic panel. This makes the application of composites wider and can be used in various industries.

Method (Metode) *

Author :

-

Response :

-

Result (Hasil) *

Author :

-

Response :

-

Author :

-

Response :

-

Discussion (Pembahasan/ Diskusi) *

Author :

This part create without revision

Response :

Have done

Conclusion (Kesimpulan) *

-

Literature Cited (Kepustakaan) *

Author :

-

Response :

-

Notes/ Reason (Catatan) For Author: *

Tidak ada Revisi