



The Peer-reviewed International Journal

International Journal of Engineering Inventions

CERTIFICATE

It is certify that the paper entitled by "The Effect of Heat Activation on Bagasseen Charcoal (Saccharum Officinarum L) As an Adsorbent to Reduce Iron (Fe) Levels in Well Water (Case Study: Fajar Baru Jati Agung South Lampung)" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name : **Hardoyo**
Journal Name : International Journal of Engineering Inventions (IJEI)
Journal URL : www.ijeijournal.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
ISSN No. : 2278-7461 (Online) ; 2319-6491 (Print)
Vol No. : 14
Issue No. : 11 (November 2025)



Editor-In-Chief
International Journal of Engineering Inventions (IJEI)
www.ijeijournal.com
Mail id: ijeij@editormails.com



The Peer-reviewed International Journal

International Journal of Engineering Inventions

CERTIFICATE

It is certify that the paper entitled by "The Effect of Heat Activation on Bagasseen Charcoal (Saccharum Officinarum L) As an Adsorbent to Reduce Iron (Fe) Levels in Well Water (Case Study: Fajar Baru Jati Agung South Lampung)" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name : **Natalina**
Journal Name : International Journal of Engineering Inventions (IJEI)
Journal URL : www.ijeijournal.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
ISSN No. : 2278-7461 (Online) ; 2319-6491 (Print)
Vol No. : 14
Issue No. : 11 (November 2025)



Editor-In-Chief
International Journal of Engineering Inventions (IJEI)
www.ijeijournal.com
Mail id: ijeijournal@editormails.com



The Peer-reviewed International Journal

International Journal of Engineering Inventions

CERTIFICATE

It is certify that the paper entitled by "The Effect of Heat Activation on Bagasseen Charcoal (Saccharum Officinarum L) As an Adsorbent to Reduce Iron (Fe) Levels in Well Water (Case Study: Fajar Baru Jati Agung South Lampung)" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name : Azahra Sabila
Journal Name : International Journal of Engineering Inventions (IJEI)
Journal URL : www.ijeijournal.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
ISSN No. : 2278-7461 (Online) ; 2319-6491 (Print)
Vol No. : 14
Issue No. : 11 (November 2025)



Editor-In-Chief
International Journal of Engineering Inventions (IJEI)
www.ijeijournal.com
Mail id: ijeijournal@editormails.com