

# INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND DEVELOPMENT

e-ISSN: 2278-067X p-ISSN: 2278-800X

## CERTIFICATE

It is certified that the paper entitled by "An Investigation of the Suitability Level of Palm Kernel Shell Ash Nanoparticles Thermal Coatingon MS9001E Blades, for Hot Corrosion Resistance" has been published in International Journal of Engineering Research and Development (IJERD).

### Your article has been published with following details:

Author's Name: Edeowede Abel Abhulimen

Journal Name: International Journal of Engineering Research and Development (IJERD)

Journal URL: www.ijerd.com

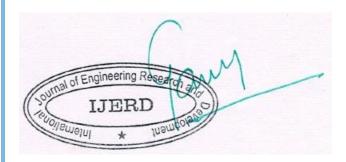
Journal Type: Online & Offline

Publication Year: 2025

Publication Month: January

*Vol No.*: 21

Issue No.: 01



Editor-In-Chief

International Journal of Engineering Research and Development (IJERD)

ISSN(Online): 2278-067X, ISSN(Print): 2278-800X

E-mail ID: ijerd@editormails.com



## INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND DEVELOPMENT

e-ISSN: 2278-067X p-ISSN: 2278-800X

## CERTIFICATE

It is certified that the paper entitled by "An Investigation of the Suitability Level of Palm Kernel Shell Ash Nanoparticles Thermal Coatingon MS9001E Blades, for Hot Corrosion Resistance" has been published in International Journal of Engineering Research and Development (IJERD).

### Your article has been published with following details:

Author's Name: Thomas Ndyar Guma

Journal Name: International Journal of Engineering Research and Development (IJERD)

Journal URL: www.ijerd.com

Journal Type: Online & Offline

Publication Year: 2025

Publication Month: January

*Vol No.*: 21

Issue No.: 01



Editor-In-Chief

International Journal of Engineering Research and Development (IJERD)

ISSN(Online): 2278-067X, ISSN(Print): 2278-800X

E-mail ID: ijerd@editormails.com



## INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND DEVELOPMENT

e-ISSN: 2278-067X p-ISSN: 2278-800X

## CERTIFICATE

It is certified that the paper entitled by "An Investigation of the Suitability Level of Palm Kernel Shell Ash Nanoparticles Thermal Coatingon MS9001E Blades, for Hot Corrosion Resistance" has been published in International Journal of Engineering Research and Development (IJERD).

### Your article has been published with following details:

Author's Name: Nnorom Achara

Journal Name: International Journal of Engineering Research and Development (IJERD)

Journal URL: www.ijerd.com

Journal Type: Online & Offline

Publication Year: 2025

Publication Month: January

*Vol No.*: 21

Issue No.: 01



Editor-In-Chief

International Journal of Engineering Research and Development (IJERD)

ISSN(Online): 2278-067X, ISSN(Print): 2278-800X

E-mail ID: ijerd@editormails.com



# INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND DEVELOPMENT

e-ISSN: 2278-067X p-ISSN: 2278-800X

## CERTIFICATE

It is certified that the paper entitled by "An Investigation of the Suitability Level of Palm Kernel Shell Ash Nanoparticles Thermal Coatingon MS9001E Blades, for Hot Corrosion Resistance" has been published in International Journal of Engineering Research and Development (IJERD).

### Your article has been published with following details:

Author's Name: Shuaibu Ochetengwu Yakubu

Journal Name: International Journal of Engineering Research and Development (IJERD)

Journal URL: www.ijerd.com

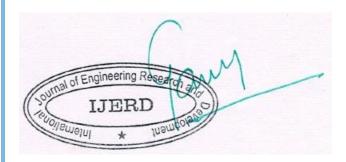
Journal Type: Online & Offline

Publication Year: 2025

Publication Month: January

*Vol No.*: 21

Issue No.: 01



Editor-In-Chief

International Journal of Engineering Research and Development (IJERD)

ISSN(Online): 2278-067X, ISSN(Print): 2278-800X

E-mail ID: ijerd@editormails.com