



Online ISSN : 2395-602X

Print ISSN : 2395-6011

[ UGC Journal No : 64011 ]

## International Journal of Scientific Research in Science and Technology

### CERTIFICATE OF PUBLICATION

Ref : IJSRST/Certificate/Volume 3/Issue 6/1316

30-Jul-2017

This is to certify that **Waleed Sofy, Maher A. EL-Hashash, Ahmed Y. El-Kady, Ahmed M. Seddik** have published a research paper entitled '*Corrosion Behaviour of Carbon Steel In Presence of New Generation of Heterocyclic Compounds Case Study: The Egyptian Minerals and Salts Company (Emisal)*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

<http://ijsrst.com/IJSRST173636>

IJSRST Team wishes all the best for bright future



Editor in Chief  
IJSRST

website : <http://ijsrst.com>

**Scientific Journal Impact Factor = 5.327**

**Peer Reviewed and Refereed International Journal**



Online ISSN : 2395-602X

Print ISSN : 2395-6011

[ UGC Journal No : 64011 ]

## International Journal of Scientific Research in Science and Technology

### CERTIFICATE OF PUBLICATION

Ref : IJSRST/Certificate/Volume 3/Issue 6/1316

30-Jul-2017

This is to certify that **Waleed Sofy** has published a research paper entitled '*Corrosion Behaviour of Carbon Steel In Presence of New Generation of Heterocyclic Compounds Case Study: The Egyptian Minerals and Salts Company (Emisal)*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

<http://ijsrst.com/IJSRST173636>

IJSRST Team wishes all the best for bright future



Editor in Chief  
IJSRST

website : <http://ijsrst.com>

Scientific Journal Impact Factor = 5.327

Peer Reviewed and Refereed International Journal



Online ISSN : 2395-602X

Print ISSN : 2395-6011

[ UGC Journal No : 64011 ]

## International Journal of Scientific Research in Science and Technology

### CERTIFICATE OF PUBLICATION

Ref : IJSRST/Certificate/Volume 3/Issue 6/1316

30-Jul-2017

This is to certify that **Maher A. EL-Hashash** has published a research paper entitled '*Corrosion Behaviour of Carbon Steel In Presence of New Generation of Heterocyclic Compounds Case Study: The Egyptian Minerals and Salts Company (Emisal)*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

<http://ijsrst.com/IJSRST173636>

IJSRST Team wishes all the best for bright future



Editor in Chief  
IJSRST

website : <http://ijsrst.com>

Scientific Journal Impact Factor = 5.327

Peer Reviewed and Refereed International Journal





Online ISSN : 2395-602X

Print ISSN : 2395-6011

[ UGC Journal No : 64011 ]

## International Journal of Scientific Research in Science and Technology

### CERTIFICATE OF PUBLICATION

Ref : IJSRST/Certificate/Volume 3/Issue 6/1316

30-Jul-2017

This is to certify that **Ahmed Y. El-Kady** has published a research paper entitled '*Corrosion Behaviour of Carbon Steel In Presence of New Generation of Heterocyclic Compounds Case Study: The Egyptian Minerals and Salts Company (Emisal)*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

<http://ijsrst.com/IJSRST173636>

IJSRST Team wishes all the best for bright future



Editor in Chief  
IJSRST

website : <http://ijsrst.com>

Scientific Journal Impact Factor = 5.327

Peer Reviewed and Refereed International Journal



Online ISSN : 2395-602X

Print ISSN : 2395-6011

[ UGC Journal No : 64011 ]

## International Journal of Scientific Research in Science and Technology

### CERTIFICATE OF PUBLICATION

Ref : IJSRST/Certificate/Volume 3/Issue 6/1316

30-Jul-2017

This is to certify that **Ahmed M. Seddik** has published a research paper entitled '*Corrosion Behaviour of Carbon Steel In Presence of New Generation of Heterocyclic Compounds Case Study: The Egyptian Minerals and Salts Company (Emisal)*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

<http://ijsrst.com/IJSRST173636>

IJSRST Team wishes all the best for bright future



Editor in Chief  
IJSRST

website : <http://ijsrst.com>

Scientific Journal Impact Factor = 5.327

Peer Reviewed and Refereed International Journal