



e-ISSN: 2319-183X p-ISSN: 2319-1821

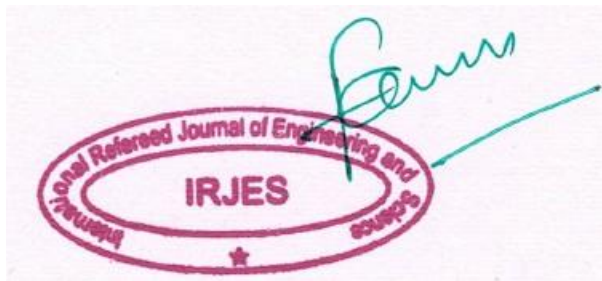
International Refereed Journal of Engineering and Science (IRJES)

CERTIFICATE

It is certify that the paper entitled by “Evaluating the Effectiveness of a Novel Sensor-Based Alarm System to Minimize Risk in Oil & Gas Industries” is accepted for further publication in **International Refereed Journal of Engineering and Science (IRJES)**.

Paper has published with following details:

Authors Name : **M. Sivaprakash**
Journal Name : International Refereed Journal of Engineering and Science (IRJES)
Journal URL : www.irjes.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
Vol No. : 14
Issue No. : 01 (Jan.-Feb. 2025)



Editor-In-Chief
International Refereed Journal of Engineering and Science (IRJES)
Email id: irjes@submitmails.com
www: www.irjes.com

Impact Factor : 6.1



e-ISSN: 2319-183X p-ISSN: 2319-1821

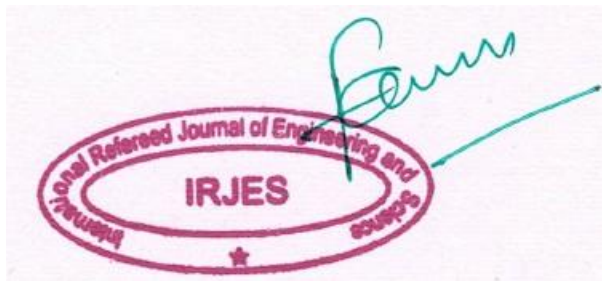
International Refereed Journal of Engineering and Science (IRJES)

CERTIFICATE

It is certify that the paper entitled by “**Evaluating the Effectiveness of a Novel Sensor-Based Alarm System to Minimize Risk in Oil & Gas Industries**” is accepted for further publication in **International Refereed Journal of Engineering and Science (IRJES)**.

Paper has published with following details:

Authors Name : **J. Libin**
Journal Name : International Refereed Journal of Engineering and Science (IRJES)
Journal URL : www.irjes.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
Vol No. : 14
Issue No. : 01 (Jan.-Feb. 2025)



Editor-In-Chief
International Refereed Journal of Engineering and Science (IRJES)
Email id: irjes@submitmails.com
www: www.irjes.com

Impact Factor : 6.1



e-ISSN: 2319-183X p-ISSN: 2319-1821

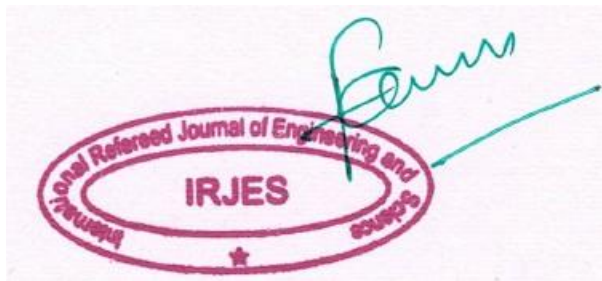
International Refereed Journal of Engineering and Science (IRJES)

CERTIFICATE

It is certify that the paper entitled by “**Evaluating the Effectiveness of a Novel Sensor-Based Alarm System to Minimize Risk in Oil & Gas Industries**” is accepted for further publication in **International Refereed Journal of Engineering and Science (IRJES)**.

Paper has published with following details:

Authors Name : **S. Ajith**
Journal Name : International Refereed Journal of Engineering and Science (IRJES)
Journal URL : www.irjes.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
Vol No. : 14
Issue No. : 01 (Jan.-Feb. 2025)



Editor-In-Chief
International Refereed Journal of Engineering and Science (IRJES)
Email id: irjes@submitmails.com
www: www.irjes.com

Impact Factor : 6.1



e-ISSN: 2319-183X p-ISSN: 2319-1821

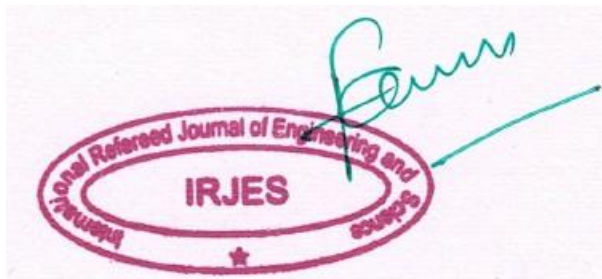
International Refereed Journal of Engineering and Science (IRJES)

CERTIFICATE

It is certify that the paper entitled by “**Evaluating the Effectiveness of a Novel Sensor-Based Alarm System to Minimize Risk in Oil & Gas Industries**” is accepted for further publication in **International Refereed Journal of Engineering and Science (IRJES)**.

Paper has published with following details:

Authors Name : **Jefrey bells.R.S**
Journal Name : International Refereed Journal of Engineering and Science (IRJES)
Journal URL : www.irjes.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
Vol No. : 14
Issue No. : 01 (Jan.-Feb. 2025)



Editor-In-Chief
International Refereed Journal of Engineering and Science (IRJES)
Email id: irjes@submitmails.com
www: www.irjes.com

Impact Factor : 6.1



e-ISSN: 2319-183X p-ISSN: 2319-1821

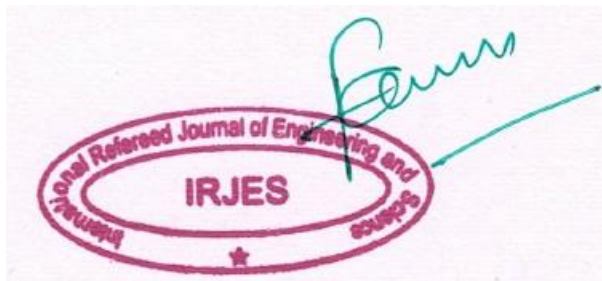
International Refereed Journal of Engineering and Science (IRJES)

CERTIFICATE

It is certify that the paper entitled by “**Evaluating the Effectiveness of a Novel Sensor-Based Alarm System to Minimize Risk in Oil & Gas Industries**” is accepted for further publication in **International Refereed Journal of Engineering and Science (IRJES)**.

Paper has published with following details:

Authors Name : **Sahaya abisonjerin .J**
Journal Name : International Refereed Journal of Engineering and Science (IRJES)
Journal URL : www.irjes.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
Vol No. : 14
Issue No. : 01 (Jan.-Feb. 2025)



Editor-In-Chief
International Refereed Journal of Engineering and Science (IRJES)
Email id: irjes@submitmails.com
www: www.irjes.com

Impact Factor : 6.1



e-ISSN: 2319-183X p-ISSN: 2319-1821

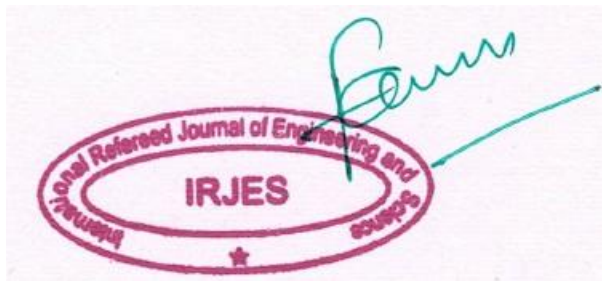
International Refereed Journal of Engineering and Science (IRJES)

CERTIFICATE

It is certify that the paper entitled by “**Evaluating the Effectiveness of a Novel Sensor-Based Alarm System to Minimize Risk in Oil & Gas Industries**” is accepted for further publication in **International Refereed Journal of Engineering and Science (IRJES)**.

Paper has published with following details:

Authors Name : **Jobin askar .S**
Journal Name : International Refereed Journal of Engineering and Science (IRJES)
Journal URL : www.irjes.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
Vol No. : 14
Issue No. : 01 (Jan.-Feb. 2025)



Editor-In-Chief
International Refereed Journal of Engineering and Science (IRJES)
Email id: irjes@submitmails.com
www: www.irjes.com

Impact Factor : 6.1



e-ISSN: 2319-183X p-ISSN: 2319-1821

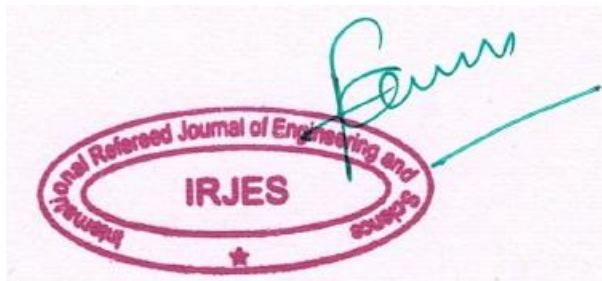
International Refereed Journal of Engineering and Science (IRJES)

CERTIFICATE

It is certify that the paper entitled by “**Evaluating the Effectiveness of a Novel Sensor-Based Alarm System to Minimize Risk in Oil & Gas Industries**” is accepted for further publication in **International Refereed Journal of Engineering and Science (IRJES)**.

Paper has published with following details:

Authors Name : **Sham. J**
Journal Name : International Refereed Journal of Engineering and Science (IRJES)
Journal URL : www.irjes.com
Review Type : Peer Reviewed Journal
Publication Type : Online & Print both
Vol No. : 14
Issue No. : 01 (Jan.-Feb. 2025)



Editor-In-Chief
International Refereed Journal of Engineering and Science (IRJES)
Email id: irjes@submitmails.com
www: www.irjes.com

Impact Factor : 6.1