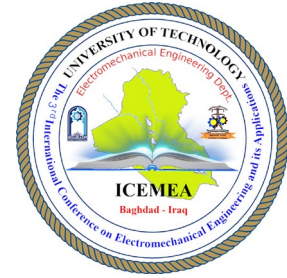


# The 5<sup>th</sup> International Conference on Electromechanical Engineering and its Applications (ICEMEA2024)



## Reviewer Manuscript Evaluation Form

Manuscript ID	EME023	
Manuscript Title	<b>Numerical Analysis of various materials in power plants utilized in the gas turbine blades</b>	
Conference Track	3	
Date	18-04-2024	

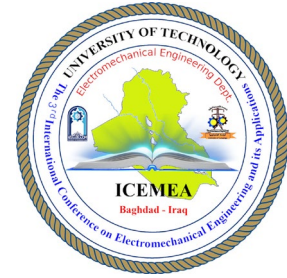
### Part 1: Article Category & Manuscript Evaluation

Article Category	
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Manuscript Evaluation (Confirmation or Negating of Qualification) (Check all that apply)		
1	This paper presents new ideas or <b>results that have not been previously published</b>	Yes
2	The title is clear and adequate to the purpose of the study	Yes
3	Abstract clearly presents objects, methods and results	Yes
4	Scientific methods are adequately used	Yes
5	Terminology is adequate	Yes
6	Results are clearly presented	Yes
7	Conclusion is logically derived from the data presented	Yes
8	Keywords are adequate	Yes
9	Supplements (tables, charts, pictures and drawings) are clearly presented	Yes
10	References are appropriate	Yes

Quality Classification of the Work		
1	<b>Exceptional work</b> - makes a major contribution to the advancement of the subject (falls within the top 10% of papers in the field)	
2	<b>Good quality work</b> - significant, novel, interesting, and influential	influential
3	<b>Borderline work</b> - correct but of low interest, unlikely to have an impact	correct high interest
4	<b>Low quality work</b> - adds little or no new knowledge to the field	No

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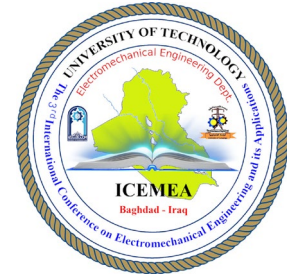
5	Poor work - not free from basic errors and/or faulty judgments	No
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Overall Decision		
1	Acceptable for publication <b>without changes</b>	
2	Acceptable for publication after <b>minor</b> revisions	Yes
3	Acceptable for publication after <b>major</b> revisions	
4	<b>Not acceptable</b> for publication but author(s) should be encouraged to resubmit	
5	<b>Reject</b>	

### Part 2: Detailed Comments/Recommendations to the Author(s)

Its good job it need some notes  
 It is a good work, but only one method is used ANSYS, so it must be compared with previous practical research, if available.  
 The search title needs to be changed because the current title does not match the search.  
 The first article and the second article used INC 718 NIM 80A has similar properties. It is preferable to use a material with a high difference in s properties so that the preference becomes clear.

# The 5<sup>th</sup> International Conference on Electromechanical Engineering and its Applications (ICEMEA2024)



## Reviewer Manuscript Evaluation Form

### Part 3: Comments to the editor

Many thanks dear editor , I have no Comments

### Part 4: Reviewer's Information

Full Name	Prof Dr Iyd Eqqab Maree		
Scientific Degree	PhD	Scientific Title	Professor
Affiliation	Salahaddin University, College of Engineering , Head Of Aviation Engineering Department		
Email	iyd.maree@su.edu.krd		
Phone	009647510700009 and 009647700630010		
Date of Review	2/5/2024		

**Note:** The following should be filled by the conference track technical program committee only

Manuscript Received		Reviewer No.	
Conference Track			
Sent to Reviewers		Reviewers Received	

<b>Technical Program Committee Comments</b>

<b>Track Chair Decision</b>	
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