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INTERNATIONAL JOURNAL OF SURFACE SCIENCE AND ENGINEERING





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Subject:	Author's Final Review	Completed DSURFSE_255132								
Dear Prof. J. Paulo D	avim,									
Ref: My submission "	Surface Microporous Forma	ation on AISI 4140 Using Comb	pination of Diffusion							
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List of Changes

Manuscript:

Surface MicroporousFormation on AISI 4140 Using Combination of Diffusion Treatment After Nitriding Gas in Muffle Reactor

Response and Revision made by Author(s)

Reviewers commets	No	Comments	Changes/revision
Reviewer A Comments:	1	Paper meeting the journal norms ,	I do not understand what is meant by reviewer comments A. What changes should I make to my manuscript
	2	scientific community mat be considered for publication	this article looks specifically at porosity which is a follow up to our previous research. so, this article has never been published.
Reviewer B Comments: three-way source method	1	by LU (1999)	Porous material is developed by considering the connection between porosity and modulus elasticity characteristic of material and pores defect can be made by reaction between alloy in the substrat and Fe (Lu, 1999; Alowale et al., 2018)
used sources only	2	[AST Bearing LLC, 2010].	It has been discussed that lubricant can absorb the noise level (Boyde et al., 2002)
source	3	1[6].	(Mittemeijer, 2013).
number not	4	s [11].	(Chen et al., 2013)
found in text resources should be rearranged	5	[7]	For finishing the products by contact stress, the experienced workers, with grinding expertise, are often needed (polishing mechanical types of wear) (Mannan et al., 2018; Xie et al., 2018).
according	6	[8].	
to the manual	7	[1,9].	(Weidmann et al. 2006 ; Middendorf et al., 2003
	8	T [Kaka. et. al.,2011].	(Ma. et. al.,2011)
	9	The results shows that porosity formation mechanism is consistent to that suggested by Mittemeijer et al (2013) [3,4,5,6].	The results shows that porosity formation mechanism is consistent (Somers et al., 1987; Somers et al., 1992, Hosmani et al., 2008, Mittemeijer et al., 2013).
	10		(Sinthson et al., 2012; wild et.al., 2010).
Additional Commets		A) Include more appropriate references of IJSurfSE, IJMatEI and other international journals.	• Abdul Mannan, M.F.M. Sabri, Md. Abul Kalam and Masjuki H. Hassan, Tribological performance of DLC/DLC and steel/DLC, Contacts in the presence

of additivated oil, Int. J. Surface Science
and Engineering, Vol. 12, No. 1, 2018
• Olawale S. Fatoba, Abimbola P.I.
Popoola and victor S. Algoodion,
analyses of laser denosited Zn Al Sn
coatings on AISI 1015 steel Int I
Surface Science and Engineering Vol
12. No. 1. 2018
• Komang Astana Widi: Ing Wardana:
Wahyono Suprapto; Yudy Surya Irawan,
Effect of N and C on surface formation of
jagged - nodular and nitride-carbide
structure on hard chrome steel during
thermochemical treatment, International
Journal of Materials Engineering
Innovation 2016 Vol.7 No.3/4, DOI:
10.1504/IJMATEL.2016.084635
• <u>Kun Xie</u> , <u>Sheng Tang Zhang</u> , <u>Gao Xiang</u> , <u>Lin Ouon</u> <u>Sun Improvement in dry aliding</u>
wear properties and corrosion resistance
of AISI 304 steel with low temperature
gaseous nitriding. International Journal of
Materials Engineering Innovation
9(3):218, January 2018,
DOI:10.1504/IJMATEI.2018.10017188
• Łukasz Szparaga; Katarzyna Mydłowska;
Adam Gilewicz; Jerzy Ratajski,
Mechanical and anti-wear properties of
multi-module Cr/CrN coatings,
and Engineering 2019 Vol 13 No 1 DOI:
10 1504/USURESE 2019 007922
• Olawale S. Fatoba Abimbola P.L.
Popoola and Victor S. Aigbodion.
Electrochemical studies and surface
analyses of laser deposited Zn-Al-Sn
coatings on AISI 1015 steel, Int. J.
Surface Science and Engineering, Vol.
12, No. 1, 2018
• Pankaj Kumar Singh; Arbind Kumar;
Sanjay Kumar Sinha; Aman Aggarwal;
Gajendra Prasad Singh, <u>Enhancement of</u>
surface properties of hanocrystalline 11N
austenitic stainless steel International
Journal of Surface Science and
Engineering 2017 Vol.11 No.6. DOI:
10.1504/IJSURFSE.2017.088961

B) Improve discussion of results and conclusions.	 One effect is O atoms in situ treatment processed, the solubility of nitrogen atom. Fe and N atoms bond will be limited because of supersaturated reaction. The meeting of N atom becomes N₂ released to the atmosphere which porosities formed in the layers on the AISI 4140 steel The higher diffusion depth of N-atom reduces the stress layer formed. The solution is further heat treatment process that improves the diffusion. One of the porosity formed in the nitride layer of ε phase as a resulted by
	N ₂ trapped at the grain boundary.

REVISI IJSURFE Refereeing Process: Editor comments ^_IJSURFSE^_-255132 From:Inderscience Online (noreply@indersciencemail.com) To:aswidi@yahoo.com; wayan_sujana58@yahoo.com; djo_tgr45@yahoo.com; pdavim@ua.pt Date:Tuesday, 28 May 2019, 9:00 pm GMT+7 Dear Author(s),

We have received the review reports for your paper "Surface MicroporousFormation on AISI 4140 Using Combination of Diffusion Treatment After Nitriding Gas in Muffle Reactor".

We require now that you implement in your submission the following recommendations made by the reviewers:

Reviewer A Comments:

Changes which must be made before publication: Paper meeting the journal norms, scientific community mat be considered for publication

Reviewer B Comments:

Changes which must be made before publication: by LU (1999) [AST Bearing LLC, 2010]. 1 [6]. s [11]. [1,9].T [Kaka. et. al.,2011]. three-way source method used sources only source number not found in text resources should be rearranged according to the manual

Additional comments

A) Include more appropriate references of IJSurfSE, IJMatEI and other international journals.B) Improve discussion of results and conclusions.

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Your prompt attention is much appreciated.

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