



SDI Review Form 1.6

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	MS: 2012_IRJPAC_2946
Title of the Manuscript:	Corrosion of Aluminium in Chloride Environments.

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<u>Compulsory</u> REVISION comments	Title The title is appropriate but deletes the full stop at the end of the title. Abstract 1. Rewrite lines 1 - 3 for clarity;....lacquer coatings and ? subjected to Environments. 2. Line 6, ...products likely to be hydrated.. now to become products suspected to be hydrated..... Introduction 1. Delete “Although” and expended”.....considerations from lines 23 – 25 and Reframe line 23 – 25 not to start with the word “Although” and replaced expended with another word. Results and Discussion 1. Line 83....appeared white, the result of water... to become appeared white due to the absorption of water... 2. Lines 110 – 112, ...heal events [11, 27].....environment. Move ref [11, 27] to after environment; now to read heal events environment [11, 27].	Full stops deleted. 1. Lines 1-3Re-written 2. Re-written as ... suspected to be .. Introduction 1. Re-written as: As a result of environmental and health considerations, considerable efforts are focussed on formulating conversion coating chemicals devoid of chromates[1-7], however, the restrictions to their use is mostly in the packaging industries Results and Discussion 1. Line 83; corrected 2. Lines 110-112; corrected as suggested



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<u>Minor</u> REVISION comments	The figures' quality needs to be improved on (Lines 123 – 220).	Have been improved upon
<u>Optional/General</u> comments		