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| Journal Name: | Physical Science International Journal |
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| Manuscript Number: | Ms_PSIJ_19439 |
| Title of the Manuscript: | High Microwave Absorption of Multi-Walled Carbon Nanotubes (Outer Diameter 10 – 20 nm)-Epoxy Composites in R-Band |
| Type of the Article | Original Research Article |

General guideline for Peer Review process:

This journal's peer review policy states that \underline{NO} manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

| | Reviewer's comment | Author's comment (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) |
|------------------------------|--|---|
| Compulsory REVISION comments | A significant amount of errors, both typographical and phrase related, were found throughout the manuscript, sometimes transmitting confusing and unclear ideas. Also in this regard, there's a section of the paper written in italic font style, which makes little sense to the structure of the text. | |
| Minor REVISION comments | | |
| Optional/General comments | One glaring omission made to the paper was the lack of references to what are likely to be the most impactful applications to date on Carbon Nanotubes Chemistry and its composites properties. References on this topics may include: Mildred Flores-Guerrero et al. (2014), Designed Monomers and Polymers, Vol. 17, No. 5, 416–424 Antonio Sánchez, et al. (2014), Journal of Materials Science Research, Vol. 3, No. 1, 1-12. | |

Reviewer Details:

| Name: | José Antonio Sánchez Fernández |
|----------------------------------|---|
| Department, University & Country | Chemical Department, Monterrey Institute of Technology and Higher Education, Mexico |

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)