



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
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 Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
About my previous comment of #3, you revised the manuscript, but the value of peak and peak width of each XRD pattern is necessary for readers since the change of the pattern is too small to confirm your consideration about it. I recommend to add the analytical result of each XRD peak and peak width, and to show the data with table format.	Thanks for the recommendation. The analytical data of each XRD peak and peak width has been added – see line 128 (Table 1).