



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_43500
Title of the Manuscript:	Estimation of the calorific power of a heating element
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
This revised paper is still so confusing. The authors appear to confuse calculating thermal properties of materials with their calorific power. The revisions do not clarify this.	<p>The aim of our paper is clearly established so in the Abstract as in the Introduction and it is in correspondence with the title: It's about measuring the power of a heating element without prior characterization. Only the heat conductivity of a problem body, different of the heating element, is mentioned in the first part of the second paragraph of the Introduction, what now it is modified to avoid confusion and placed at the final of the new paragraph more resumed: "The results of our study can be used for measuring heat conductivities corresponding to metallic materials", what will be the subject of another article.</p> <p>It should therefore be clear that one thing is the characterization of the heating element and another very different, the application that can be made of it.</p>