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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Advances in Research
Manuscript Number:	2014_AIR_15197
Title of the Manuscript:	Effect of Sinusoidal Excitation on Fluid Flow across a Cu-Mica Microchannel
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors made an effort to improve the results section, which I value, and added most of the information I asked for (how the acoustic signals were sent, amplitudes, how the velocities were determined, etc), which was important to understand the experimental setup. Now is really much clearer. Therefore, I consider that the paper can be accepted (with a minor English revision).	
It was a pleasure to review this manuscript.	

Reviewer Details:

Name:	S O Catarino
Department, University & Country	Department of Industrial Electronics, University of Minho, Portugal

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4th August, 2012)