



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_12468
Title of the Manuscript:	NEW ORGANIC POLYMERS AS GREEN CORROSION INHIBITORS OF brass IN COOLING WATER SYSTEM
Type of article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The magnification of microstructure images is not enough; to be reliable the author has to put the scale bar on each microstructure to really show the actual size of grains this is a case sensitive. The author did not mention the chemical composition of brass and did not mention the way of processing it. He has to mention it in the experimental part. The chemical composition of the working electrode and the chemical composition of the cooling water must be presented in the same paper. Not cited to other paper. It was better to perform EDX to analysis the protective surface film presented in the micrography. However it is ok if it was not performed.	All the required changes have been made. All the required changes have been made (in the "Experimental" section the following were added: chemical composition of brass and the way of processing, the chemical composition of the cooling water). In this paper I don't have an EDX to analyze the protective surface film.