



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
Although few issues were raised in the first review, they were theoretically important. None of them was adequately addressed by the authors. No serious additional elements were incorporated to the discussion, leaving the manuscript basically unchanged. The level of discussion is not to the standard of a scientific journal. Compound used (polymers) are not known, no structure, no characterization / PASAC 1 curves are missed in Figs 5 and 14.PASAC 12 is found in legend of Fig 4..... References not have the same style. Ir-spectra are too similar and not correctly discussed. How could author confirm the presence of C-N and C-O using Langmuir isotherm (see the 2 lines above Fig12)? Pages are not numbered.	Obtaining and characterizing of this new organic polymers “PASAC-1, PASAC 11 and PASAC13” are subject of a patent, for this reason, in this paper it was studied only the inhibitory action of this new organic polymers (PASAC-1, PASAC 11 and PASAC13). The composition of this new organic polymer is presented in section “Experimental”. The curves for PASAC 1 are in figure 5 and figure 14. Some errors were present due to the fact that two studies were conducted for two different papers at the same time. The errors have been corrected. In this context, the “confirm the presence of C-N and C-O using Langmuir isotherm” was misinterpreted. However, I have rephrased for a better understanding. Pages were numbered.