



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_30421
Title of the Manuscript:	Geological study, physical and mechanical characterization of the Bidzar quarry white marble(North-Cameroon) incoming in the CPJ 35 and CPJ45 cement manufacturing
Type of Article:	Research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
First of all, the manuscript should follow a complete English edition. Also, many uncommon punctuation symbols are still used in the text. Correct citation is X et al. , No X and al The title is not explicative of the content of the article. Very few physical and mechanical parameters have been tested. Therefore the title should be changed to avoid misinterpretation. The paper mentions petrographic parameters (e.g. outcrop, granulometrie, color, structure, and numbers) but these are not most common petrographic parameters, as they refer mainly to macroscopic analysis. Title of the section should be adjusted to the content. Regarding figures: Figure 6 is meaningless. Evolution of CaO from what to what? The observation about how calcitic marble has more calcium than dolomitic marble is redundant. The same about Mg. Figure 7 does not add anything new to the paper.	Corrected The new topic: a geological and physic-mechanical characterization of marble of the Bidzar quarry north Cameroon The citations are all correctly written The petrographical characterization are given in table 2 Figures 6 and 7 has been removed The CaO content in calcitic or dolomitic marble is quite an important consideration in exploitation for cement production