



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_25600
Title of the Manuscript:	Influence of adhesive application on the bond strength between feldspathic ceramic and resin cements
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	Spelling, sentence structure and grammar need to be addressed. Choice of words is confusing at times. For instance "superior surface and inferior surface of the cone". Please clarify the ethical issues if any.	The manuscript was edited by American Journal Experts. We sent the certificate through e-mail. Superior and inferior surface of the cone was changed to smaller and higher diameter. We hope it is clearer now (page 3, line 78). It was not necessary an ethical approval to develop the research, because it did not involve humans, extracted teeth or animals.
Minor REVISION comments		
Optional/General comments	This manuscript does not offer new information. The bonding techniques described have been reported in the literature. The biggest problem with this manuscript is the use of materials of one and the same manufacturer, 3M. This makes the manuscript suspect of being a commercial enterprise.	We understand the reviewer's point of view. We decided to use the material from the same manufacturer to avoid any incompatibility. We are not a commercial enterprise. The research was developed by dental students and we have had no intention to perform a commercial advertisement for 3M.