

**Review Form 1.7**

Journal Name:	<b>Journal of Materials Science Research and Reviews</b>
Manuscript Number:	<b>Ms_JMSRR_114625</b>
Title of the Manuscript:	<b>Current status of research on direct tensile testing methods for fiber concrete</b>
Type of the Article	

**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>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)</b>
<p><b>Compulsory</b> REVISION comments</p> <ol style="list-style-type: none"> <li><b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</li> <li><b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</li> <li><b>Is the abstract of the article comprehensive?</b></li> <li><b>Are subsections and structure of the manuscript appropriate?</b></li> <li><b>Do you think the manuscript is scientifically correct?</b></li> <li><b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></li> </ol> <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<p>1) The significance of the topic of research is in question. Is it worthwhile to mention the current status of different testing methods on fibre concrete? This paper seems like a more general representation of a research article which in-comprises all forms of literature in one? What is the Novelty of this article? What is the input of the author other than summarizing all the literatures in the paper?</p> <p>2) Instead of writing current status of research, The title of the article can be modified to Current scenario of Direct Tensile Testing methods for fibre concrete.</p> <p>3) The abstract of the article is not comprehensive as it doesnot summarize the gest of the article. There are a lot of unnecessary and irrelevant information in the abstract which is utterly unnecessary.</p> <p>4) There are no enough subsections in the manuscript, how can a research article be summarized in just three topics of Introduction, comparision of advantages and existing problem?? what are the recommendations for existing problems, it should be kept in separate sub section after properly putting out concluding remarks of the paper. The discussion section of the findings is also inadequate for the journal publication.</p> <p>5) The contents of the manuscript are scientifically correct but inadequate.</p> <p>6) The most recent references are from 2020 which is too old in this context, more advanced methods related to testing methods have been developed in the recent present. Furthermore, most of the citations are very old I.e from 2006, 2001 which are irrevelent in the present context as some of the problems and limitations mentions have been already mitigated.</p>	
<p><b>Minor</b> REVISION comments</p> <ol style="list-style-type: none"> <li><b>Is language/English quality of the article suitable for scholarly communications?</b></li> </ol>	<p>There are many grammatical/ writing errors in the manuscript, for instance, the direct tensile tests are generally designated with capital initials as Direct Tensile Tests in order to use them in short form in the text. This is prevalent in second line of abstract section of manuscript.</p> <p>What is SRFC in abstract? Need to mention the full form when used preliminary.</p>	
<p><b>Optional/General</b> comments</p>		

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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