## Review of: "Shear performance of polypropylene fiber reinforced high-strength self-compacting concrete beams"

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Potential competing interests: No potential competing interests to declare.

1-Added examination of materials used in research

2-Adding requirement for fresh tests of concrete from EFNARC in table 2

3-Added the specifications of compressive strength, flexural strength, and splitting strength followed

4-What do you mean by Relative Splitting Tensile Strength? Define it. In table 2, the last col. is the value of splitting tensile strength.

5-Write the units of the properties in table 2.

6-In fig 1, fig 6, the compressive strength is in Kg/cm2, but in the paragraph and another fig., write MPa.

It is required to use the same units.

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