











































Concrete made with recycled aggregates (20%; 50% and 100% replacement) from old masonry or from old concrete had same fresh workability and achieved same compressive strength at 28-day as concrete made with natural aggregates in the range from 20MPa to 40MPa.

21









The authors would like to thank FAPESP (Foundation for Support of Research in São Paulo State) for the resources which has made this research and this presentation possible.

25