ERRATUM

Berto, L. *et al.*, 'Failure mechanism of masonry prism loaded in axial compression: computational aspects',*Mater. Struct.* **38** (276) (2005) 249-256.

doi:10.1617/14096

Three figures on pages 250-252 of the March 2005 issue of *Materials and Structures* have been misprinted. We apologize for any inconvenience it may have caused to the authors and the readers.

Fig. 1 - Brick-mortar prism subjected to compression orthogonal to the bed joints.

Fig. 2 - State of stress in the case in which the mortar is weaker than the units.

Fig. 3 - Initial damage surface adopted in the model.