

**Summary of Decisions of the Structural Engineering Committee  
SEC 2/2006 held on 17.5.2006**

(a) Case 2/2006

- Issue: Proposed use of glass fibre reinforced polymer (FRP) composite laminates and anchors in existing concrete structures.
- Recommendation: To accept the use of a proprietary brand of FRP composite and composite anchor system in the precautionary measures for existing A/C hoods in buildings.
- Decision: Noting that the proposal was based on the site-specific conditions and that the FRP system would function as a primary structural element only when the worst scenario occurred, members raised no objection on its use as a precautionary measure for safeguarding the structural stability of the existing A/C hoods of the project.