

BS-5950-90 Example-001

STEEL DESIGNERS MANUAL SIXTH EDITION - DESIGN OF SIMPLY SUPPORTED COMPOSITE BEAM

EXAMPLE DESCRIPTION

Design a composite floor with beams at 3-m centers spanning 12 m. The composite slab is 130 mm deep. The floor is to resist an imposed load of 5.0 kN/m², partition loading of 1.0 kN/m² and a ceiling load of 0.5 kN/m². The floor is to be un-propped during construction.

GEOMETRY, PROPERTIES AND LOADING



Member Properties

UKB457x191x67
 $E = 205,000$ MPa
 $F_y = 355$ MPa

Loading

$w = 6.67$ kN/m (Dead Load)
 $w = 1.5$ kN/m (Construction)
 $w = 1.5$ kN/m (Superimposed Load)
 $w = 18.00$ kN/m (Live Load)

Geometry

Span, $L = 12$ m

TECHNICAL FEATURES OF ETABS TESTED

Composite beam design, including:

- Selection of steel section, camber and shear stud distribution
- Member bending capacities, at construction and in service
- Member deflections, at construction and in service

Steel Design Manual Bs 5950

Chao Zhang



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