



Shear force diagram for a continuous beam with three spans. The beam has a total length of 1650 mm, divided into spans of 405 mm, 455 mm, and 395 mm. The diagram shows three linear shear force segments. The first segment starts at 118 kN and ends at 109 kN. The second segment starts at 109 kN and ends at 125 kN. The third segment starts at 132 kN and ends at 27 kN. The zero-crossing points are marked on the horizontal axis.