Claims

1. A stripping head (40), connected or connectable with, at its lower end, with a prop (42), and connectable with, at its upper part with at least one beam (44) and/or panel (46), having a wedge (48), which is at least indirectly positively engagable with the beam (44) and/or the panel (46) and with a fixed portion (66) of the stripping head (40) such that displacement of the wedge (48) in horizontal direction urges the beam (44) and/or the panel (46) vertically downwards.

2. The stripping head of claim 1, characterized in that the wedge (48) is engagable with the beam (44) and/or the panel (46) by means of a clip (22) having at least one clip recess (24).

3. The stripping head of claim 1 or 2, characterized in that the wedge (48) is engagable with the beam (44) and/or the panel (46) by means of a plate (62) guiding the wedge (48) and being guided by a stationary part (50) of the stripping head (40) which is, in use, oriented essentially vertically.

4. The stripping head of claims 2 or 3, characterized in that the plate (62) has at least one key hole (34) for inserting the clip (22).

5. The stripping head of one of the preceding claims, characterized in that the fixed portion (66) of the stripping head (40) is at least one projection, which extends essentially horizontally and preferably has a substantially circular cross-section.

6. The stripping head of one of the preceding claims, characterized in that the wedge (48) has at least one ramp (64) facing the fixed portion (66) of the stripping head (40).

7. The stripping head of one of the preceding claims, characterized in that it further comprises at least one stop (72) adapted to cooperate with a portion (74) of the beam (44) so as to restrict movement of the beam (44) in a longitudinal direction thereof.

8. The stripping head of claim 7, characterized in that the stop (72) and a guide (60) for guiding the wedge (48) are integrally formed.

9. The stripping head of one of claims 2 to 8, characterized in that the clip has a clip recess (24) adapted to accommodate a portion of the wedge (48) and/or of the plate (62) and/or of the beam (44) and/or of the panel (46).

10. The stripping head of one of claims 2 to 9, characterized in that the clip (22) is essentially L-shaped.

11. The stripping head of one of claims 2 to 10, characterized in that the clip (22) has at least two radial extensions (26) defining the clip recess (24) between them.

12. The stripping head in accordance with one of claims 9 to 11, characterized in that the clip (22) has at least one radial extension (26.3) adapted to act as a spacer between two formwork panels (10, 30).

13. Formwork system having at least one stripping head of one of the preceding claims and at least one of, preferably a plurality of panels (46) and beams (44).