4. The cutting device (16) according to claim 3, c h a r a c t e r i z e d i n that the cutting device (16) also comprises at least one pipe ram (36) disposed in said housing (10), and below the shear ram (28);
- wherein said pipe ram (36) is structured for optional activation and enclosing of the object (14) when located vis-à-vis the pipe ram (36); and
- wherein the pipe ram (36) is structured in a manner allowing it to be connected to at least one power source for supply of activation power for said activation and enclosing.

5. The cutting device (16) according to any one of claims 1-4, c h a r a c t e r i z e d i n that the induction coil device (20) is ~~structured so as to be~~ connected to a moving device for radially ~~movable~~ moving the induction device (20) relative to said bore (12), thereby allowing the distance between the induction coil device (20) and the object (14) to be adjusted.

6. The cutting device (16) according to any one of claims 1-5, c h a r a c t e r i z e d i n that the cutting device (16) is formed as at least one module (18) structured for incorporation in said safety valve (2).

7. A safety valve (2) for a well (4), wherein the safety valve (2) is structured for severing a pipe-string-related object (14) in the safety valve (2), and wherein the safety valve (2) comprises a housing (10) having a through bore (12) structured for passing said object (14) therethrough, c h a r a c t e r i z e d i n that the safety valve (2) comprises at least one induction coil device (20) disposed in said housing (10), and around at least a portion of the bore (12) of the housing (10);
- wherein said induction coil device (20) is directed inwards in the direction of the bore (12);
- wherein the induction coil device (20) is structured for optional, cutting-promoting heating, hence thermal structural weakening, of the object (14) when located vis-à-vis the induction coil device (20);
- wherein the induction coil device (20) is connected to at least one electric power source for supply of electric power for said heating; and
- wherein the housing (10) comprises a heat-insulating portion disposed between the induction coil device (20) and the housing (10).

8. The safety valve (2) according to claim 7, c h a r a c t e r i z e d i n that the safety valve (2) also comprises at least one pipe ram (36) disposed in said housing (10), and below the induction coil device (20);
- wherein said pipe ram (36) is structured for optional activation and enclosing of

the object (14) when located vis-à-vis the pipe ram (36); and
- wherein the pipe ram (36) is connected to at least one power source for supply of activation power for said activation and enclosing.

9. The safety valve (2) according to claim 7, c h a r a c t e r i z e d i n that the safety valve (2) also comprises at least one shear ram (28) disposed in said housing (10) and in vicinity of the induction coil device (20) for cooperation therewith;
- wherein said shear ram (28) is structured for optional activation and mechanical cutting of the object (14) when located vis-à-vis the shear ram (28); and
- wherein the shear ram (28) is connected to at least one power source for supply of activation power for said activation and mechanical cutting.

10. The safety valve (2) according to claim 9, c h a r a c t e r i z e d i n that the safety valve (2) also comprises at least one pipe ram (36) disposed in said housing (10), and below the shear ram (28);
- wherein said pipe ram (36) is structured for optional activation and enclosing of the object (14) when located vis-à-vis the pipe ram (36); and
- wherein the pipe ram (36) is connected to a power source for supply of activation power for said activation and enclosing.

11. The safety valve (2) according to any one of claims 7-10, c h a r a c t e r i z e d i n that the induction coil device (20) is ~~structured so as~~ connected to a moving device for ~~be~~ radially ~~movable~~ moving the induction device (20) relative to said bore (12), thereby allowing the distance between the induction coil device (20) and the object (14) to be adjusted.

12. The safety valve (2) according to any one of claims 7-11, c h a r a c t e r i z e d i n that at least said induction coil device (20) is incorporated as a module (18) in the safety valve (2).

13. The safety valve (2) according to any one of claims 7-12, c h a r a c t e r i z e d i n that the safety valve (2) also comprises at least one shut-off valve for said bore (12), wherein the shut-off valve is disposed above the induction coil device (20), thereby allowing the bore (12) of the safety valve (2) to be shut off upon severing and withdrawing an upper part of the object (14).

14. The safety valve (2) according to any one of claims 7-13, c h a r a c t e r i z e d i n that the safety valve (2) is comprised of a blowout preventer.