I /WE CLAIM:

1. A switchgear (200) comprising:

a circuit breaker (210) comprising a circuit breaker pole (213) having a first movable contact (216) and a second movable contact (219) mounted on the circuit breaker pole (213) perpendicular to the axis of the circuit breaker pole (213), wherein the first movable contact (216) is electrically connectable to a jumper (230) and the second movable contact (219) is electrically connectable to a current transformer (250);

a monoblock (260) comprising a compartment accommodating a first stationary contact (263) electrically connected to the jumper (230) and a second stationary contact (266) electrically connected to the current transformer (250), and

a moving arrangement for moving the circuit breaker (210) between a closed position wherein the first movable contact (216) is engaged with the first stationary contact (263) and the second movable contact (219) is engaged with the second stationary contact (266), and an open position wherein the first movable contact (216) is disengaged from the first stationary contact (263) and the second movable contact (219) is disengaged from the second stationary contact (266).

2. A switchgear (230) as claimed in claim 1, wherein the monoblock (260) comprises a portion of the jumper (230) embedded within the monoblock (260).

3. The switchgear as claimed in claim 1, wherein the said switchgear further comprises a shutter arrangement.

4. The switchgear as claimed in claim 1, wherein the said monoblock is located on top of the said circuit breaker.

5. The switchgear as claimed in claim 1, wherein the said circuit breaker is movable.

6. The switchgear as claimed in claim 5, wherein the said circuit breaker includes moving arrangement to move the said circuit breaker.

7. The switchgear as claimed in claim 1, wherein the said monoblock has jumpers.

8. The switchgear as claimed in claim 1, further comprises a gas duct.

9. The switchgear as claimed in claim 1, wherein the said circuit breaker includes two sets of movable contacts, one set of movable contacts being electrically connectible to the jumpers and other set of movable contacts being electrically connectible to the current transformer.

10. The switchgear as claimed in claim 1, wherein the said monoblock includes two sets of stationary contacts, one set of stationary contacts being electrically connected to the jumpers and other set of stationary contacts being electrically connected to the current transformer.

11. The switchgear as claimed in claim 1 further comprising a power cable connected to the current transformer.

12. The switchgear as claimed in claim 11, wherein the length of the said power cable connected to the current transformer is independent of the position of the said circuit breaker.

13. The switchgear as claimed in claims 9, wherein one or more movable contacts of the said one set of movable contacts and the corresponding one or more movable contacts of the said other set of movable contacts, of the said circuit breaker are located on different planes.

14. The switchgear as claimed in claims 10, wherein one or more stationary contacts of the said one set of stationary contacts and the corresponding one or more stationary contacts of the said other set of stationary contacts, of the said monoblock are located on different planes.

15. The switchgear as claimed in claims 9 and 10, wherein the said monoblock further comprises a hollow space to accommodate the said two sets of movable contacts of the said circuit breaker.

16. The switchgear as claimed in claims 9 and 10, or 15, wherein the said one set of movable contacts of the said circuit breaker and the said other set of movable contacts of the said circuit breaker are slidable over the corresponding said one set of stationary contacts of

the said monoblock and the corresponding said other set of stationary contacts of the said monoblock respectively, to allow engagement or disengagement; to electrically connect or disconnect the said circuit breaker and the said monoblock.

17. A shutter arrangement, for a switchgear as claimed in any one of the preceding claims, comprising:
a shutter provided between the said two sets of movable contacts of the said circuit breaker, and said two said sets of stationary contacts of the said monoblock; and
an operating means for operating the said shutter, wherein the said shutter is located in corresponding relation to the said two sets of movable contacts of the said circuit breaker and the said two sets of stationary contacts of the said monoblock, to allow the engagement or disengagement of the said two sets of movable contacts of the said circuit breaker with the corresponding said two sets of the stationary contacts of the monoblock, in accordance to the relative movement of the said circuit breaker.

18. The shutter arrangement as claimed in claim 17, wherein the said shutter has a layer of epoxy.

19. The shutter arrangement as claimed in claim 17, wherein the said shutter is flexible.

20. The shutter arrangement as claimed in claim 17, wherein the said operating means comprises:
a shutter guide for guiding the movement of the said shutter; and
operating levers to move the said shutter, the said operating levers being mechanically connected to the said circuit breaker.

21. A method of operating the switchgear as claimed in any one of the claims 1 to 16 having a shutter arrangement as claimed in any one of the claims 17 to 20, the said method comprising:
moving the said circuit breaker of the said switchgear;
operating the operating means of the shutter arrangement in accordance with corresponding movement of the said circuit breaker;
operating the shutter of the said shutter arrangement to open or close by its corresponding and / or relative movement at an instance, by operating the said operating means during the

engagement or disengagement of one set of movable contacts and other set of moveable contacts, of the said circuit breaker correspondingly with the one set of stationary contacts and other set of stationary contacts of the monoblock of the said switchgear respectively in accordance with the respective movement of the said circuit breaker of the said switchgear thereof; and

electrically connecting the said monoblock to the said circuit breaker.