9. Hand-held Operator SM.08/G

Elevator Control
System

Escalator Control
System

Human Machine
Interface

Elevator Cables

Functional Description

● Elevator parameter setting: Elevator floors, elevator speed etc., can be set up through the hand-held operator.

● Elevator status monitoring: Elevator running stats such as automatic inspection, attendant, fire, etc.
Car position and running direction elevator running record and error code Shaft data of elevator Input and output status of elevator.

● Elevator shaft learning: During elevator commissioning, the hand -held operator can be used to carry cut the shaft learning operation, which allows the control system to learn and record the datum of each landing position.

● Monitoring and registration of car and landing call: Hand-held operator can be used to monitor and register the car and landing call.

● Review of error codes: the error codes of the latest 20 breakdowns or operational faults together with the elevator floor position and time at which they took place.

● Supports control board, integrated driver controller and inverter etc. Commissioning.