1. The terminal plan shows the multi-turn electric actuator in intermediate position. Actuator closes valve clockwise.

2. See actuator user manual and datasheets for technical data, parameters and description of the actuator electric and electronic equipment.

3. If the actuator is configured to bypass the motor protection thermostat (TRM), the actuator will no longer comply with the essential safety requirements.

4. The user must fit a Class 10 overload relay. The relay must be sized according to the overcurrent prot. device setting value for the motor.

5. Refer to the motor data sheet for this value. The overload relay must be sized to ensure that it trips within 10 seconds in a fault condition.

6. The user must complete a risk assessment and implement whatever measures are required to ensure that the resultant system complies with all applicable legislation.