FM Approvals
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CERTIFICATE OF COMPLIANCE

HAZARDOUS (CLASSIFIED) LOCATION ELECTRICAL EQUIPMENT

This certificate is issued for the following equipment:

HSRab-Cc. Self-Regulating Electrical Heating Cable System.
S/I/2/ABCD/T6; IP66
a = Power output 16, 24 or 30.
b = Service voltage 1 or 2.
c = Outer jacket F or P.

Special Conditions of Use:
1. HSR Series cables have a maximum operating temperature (power on) of +65°C with a maximum exposure temperature (power off) of +85°C.
2. HSR Series cables have a minimum installation temperature of -20°C.
3. HSR Series cables are designed for use with the manufacturer's PTK-S, ETK-S and AL-PJB-P connection kits.
4. The optional AL-PJB-TC kit provides the ability to monitor pipe temperatures from a remote location/control panel.

VSRab-Cc. Self-Regulating Electrical Heating Cable System.
S/I/2/ABCD/T4; IP66
a = Power output 24, 30, 40 or 50.
b = Service voltage 1 or 2.
c = Outer jacket F, T or X.

Special Conditions of Use:
1. VSR Series cables have a maximum operating temperature (power on) of +110°C with a maximum exposure temperature (power off) of +135°C.
2. VSR Series cables have a minimum installation temperature of -20°C.
3. VSR Series cables are designed for use with the manufacturer's PTK-S, ETK-S and AL-PJB-P connection kits.
4. The optional AL-PJB-TC kit provides the ability to monitor pipe temperatures from a remote location/control panel.