DECLARATION OF CONFORMITY. Anti-Static Ducts.

This Declaration of Conformity is issued for increased safety, intended for use in hazardous location atmospheres, manufactured by Euramco Group as referenced herein:

Issue Date. September 10, 2024

Manufacturer. Euramco Group.

2746 Via Orange Way.

Spring Valley, CA 91978 USA.

Equipment Descriptions. FDT-0815CBB. Ø8"/ 20cm x 15'LN / 4.6m Duct.

FDT-0825CBB. Ø12"/ 30cm x 16'LN / 5m Duct. FDT-1215CBB. Ø12"/ 30cm x 16'LN / 5m Duct. FDT-1225CBB. Ø12"/ 30cm x 33'LN / 10m Duct. FDT-1615CBR. Ø16"/ 40cm x 15'LN / 4.6m Duct. FDT-1625CBR. Ø16"/ 40cm x 25'LN / 7.6m Duct.

Working Temperature. $-22^{\circ}F$ to $+104^{\circ}F$ ($-30^{\circ}C$ to $+40^{\circ}C$).

Material. Single-layer carbon-doped PVC vinyl-coated polyester. Reinforced tube construction

with a spring steel wire helix, and protected PVC wear strip.

Grounding. The hose is electrically grounded to each other through the ventilation hose couplings

and the hose's helical wire.

Surface Resistivity. $10^{3}\Omega$ to $10^{5}\Omega$ / per overall length of duct, $<10^{6}\Omega$ / per overall length of duct.

Flame Resistance. Method 5304, vertical, after flame, maximum of two seconds.

Char length, maximum of three seconds.

Melt and drip, the coated fabric shall not melt or drip when exposed to the flame.

Self-Declared Compliance. EN 60079-0:2018.

EN 60079-7:2015+A1:2018.

Euramco Group hereby declares that the above-listed models have been manufactured to the specifications listed herein. Euramco Safety, Inc. further declares that the above-listed models have been inspected and approved, before shipment to the customer, to meet the quality standards set forth by the company. Duct is not warranted after the product is put into service due to its intended use and purpose. Any warranty claims must be made immediately upon receipt of the product and will be handled accordingly by our nearest Euramco Safety Customer Service Center.

Euramco

Group

(Wayne Allen President and CEO 09/10/2024