

DETCO INC
MR R MASI
#A-1
3200 RESEARCH FOREST DR
THE WOODLANDS TX 77381

Your most recent Certification is shown below. You may also view this information, or a portion of this information (depending on the product category), on UL's Online Certifications Directory at www.ul.com/database. Please review the text and contact the Conformity Assessment Services staff member who handled your project if revisions are required. For instructions on placing an order for this information in a 3 x 5-inch format, you may refer to the enclosed order form for UL Card Service.

JTPD September 22, 2003
Gas or Vapor Detection Equipment Classified for Use in Hazardous Locations

DETCO INC
#A-1 3200 RESEARCH FOREST DR, THE WOODLANDS TX 77381

E235297

Class I, Division 1, Groups B, C and D.

Combustible gas sensors, integral, Model FP, followed by -424C, -524C or -624C.

Toxic gas sensors, integral, Model DM, followed by -400IS, -500IS or -600IS, followed by -XXXXXXX where "X" denotes the gas sensed. Model TP, followed by -424C, -524C or -624C.

Combustible gas sensors, remote, Model Remote Transmitter FP followed by -424C, -524C or -624C, followed by -RT. When used with Remote Sensor Housing: FP, followed by -424C, -524C or -624C, followed by -RS.

Toxic gas sensors, remote, Model Remote transmitter DM, followed by -400IS, -500IS, or -600IS, followed by -RT. When used with Remote Sensor Housing: DM, followed by -400IS, -500IS, or -600IS, followed by -RS, followed by -XXXXXX where "X" denotes the gas sensed.

Remote transmitter, TP, followed by -424C, -524C, or 624C, followed by -RT. When used with Remote Sensor Housing: TP, followed by -424C, -524C or -624C, followed by -RS.

Classification Marking: FP and TP Classified by Underwriters Laboratories Inc., as to fire, electrical shock and explosion hazards only. DM Classified by Underwriters Laboratories Inc., as to fire, electrical shock, explosion hazards, and intrinsic safety only.

LOOK FOR CLASSIFICATION MARK ON PRODUCT

