JTPD.E160698 Gas and Vapor Detection Equipment Classified for Use in Hazardous Locations

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Gas and Vapor Detection Equipment Classified for Use in Hazardous Locations

See General Information for Gas and Vapor Detection Equipment Classified for Use in Hazardous Locations

GFG INSTRUMENTATION INC

E160698

SUITE 20 1194 OAK VALLEY DR ANN ARBOR, MI 48108 USA

Class I, Groups A, B, C and D.

Models G750. Gas detector, intrinsically safe when use with Dynamation battery pack, Part No. 1750203.

Model MICRO III. Gas detector, intrinsically safe when used with one 1.5 V alkaline battery, Duracell Part. No. MN1500 or Energizer Part No. LR6.

Model MICRO IV, followed by G221 or G222 or G223. Gas detector, intrinsically safe when used with one 1.5 V alkaline battery, Duracell Part. No. MN1500 or Energizer Part No. LR6.

Class I, Groups C and D.

Gas detector, AGM AutoCal Series, Models 500, 502, 503, 504, 506, 507, 508, 534, 536, 537, 538, 546, 547, 548, 576, 578 may be followed by R, may be followed by B; intrinsically safe when used with Dynamation's battery pack, Part No. 4002-258 or 4002-260. These detectors are not for use in an oxygen enriched atmosphere.

CGMII Autocal Series, Model 801, 802, 803, 804, 806, 807, 808, 816, 817, 818, 826, 827, 828, 834, 836, 837, 838, 846, 847, 848, 867, 868, 878, 901, 902, 903, 904, 906, 907, 908, 916, 917, 918, 926, 927, 928, 934, 936, 937, 938, 946, 947, 948, 967, 968, 978 gas detectors. Intrinsically safe when used with Dynamation's battery pack, Part No. 4002-260. This monitor is not for use in an oxygen enriched atmosphere.

Model G333 Gas Detector. Intrinsically safe when used with Dynamation's battery pack, Part No. 1333302.

Polytector III Model G850 portable gas monitor, intrinsically safe when used with GFG Battery Pack Part No. 1650317.

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