



# GfG Instrumentation

1194 Oak Valley Drive, Suite 20 □ Ann Arbor, MI 48108 □ US/Canada: (800) 959-0329 □ Fax: (734) 769-1888

## Fixed Point Gas Detection Warranty

GfG Instrumentation warrants our products to be free from defects in material and workmanship when used for their intended purpose, and agrees to remedy any such defect or to furnish a new part (at the option of GfG Instrumentation) in exchange for any part of any product that we manufacture that under normal use is found to be defective; provided that the product is returned, by the purchaser, to GfG's factory, intact, for our examination, with all transportation costs prepaid, and provided that such examination reveals, in our judgment, that it is defective.

This warranty does not extend to any products that have been subjected to misuse, neglect, accident, or unauthorized modifications; nor does it extend to products used contrary to the instructions furnished by us or to products that have been repaired or altered outside of our factory. No agent or reseller of GfG Instrumentation may alter the above statements.

This warranty is expressly in lieu of any and all other warranties and representations express or implied, including but not limited to, the warranty of fitness for a particular purpose. GfG will not be liable for loss or damage of any kind connected to the use of its products or failure of its products to function or operate properly.

### Controller, Transmitter and Accessory Warranty Periods

Product(s)	Warranty Period
All Controllers and Controller Panels	Three years from the date of purchase
All Transmitters	Three years from the date of purchase
Dynagard AutoCal <sup>®</sup> and Dynagard 25 Series	Three years from the date of purchase

### Sensor Warranty Periods, by Controller/System Installed

Transmitter(s)	Sensor Type(s)	Warranty Period
CC 28, CC 0238	LEL** (Catalytic Combustion)	Two years from the date of purchase
EC 23, EC 28, EC 30 Series and Dynagard AutoCal <sup>®</sup>	O <sub>2</sub> , CO, H <sub>2</sub> S	Two years from the date of purchase
	All Others	One year from the date of purchase
CI 21	Charge Carrier	Two years from the date of purchase
CS 21	Solid State	Two years from the date of purchase
ZD 21 and Dynagard 25 for O <sub>2</sub>	Zirconium Oxide	Three years from the date of purchase
IR 24 and Dynagard 25 for CO <sub>2</sub>	Infrared (NDIR)	Two years from the date of purchase
All Others	All	One year from the date of purchase

\*\* Damage to combustible gas sensors by acute or chronic exposure to known sensor poisons such as volatile lead (aviation gasoline additive), hydride gases such as phosphine, and volatile silicone gases emitted from silicone caulks/sealants, silicone rubber molded products, laboratory glassware greases, spray lubricants, heat transfer fluids, waxes & polishing compounds (neat or spray aerosols), mold release agents for plastics injection molding operations, waterproofing formulations, vinyl & leather preservatives, and hand lotions which may contain ingredients listed as cyclomethicone, dimethicone and polymethicone (at the discretion of GfG's Instrument Service department) void GfG Instrumentation's Standard Warranty as it applies to the replacement of combustible gas sensors.