1194 Oak Valley Drive, Suite 20, Ann Arbor, Michigan 48108 USA 800-959-0329 • 734-769-0573 • 734-769-1888 fax

## **FIXED SYSTEMS APPLICATION QUESTIONNAIRE**

Company:	
Name and title:	
Phone:	
E-mail:	
Address:	
City/State/Zip:	
Date:	
Salesperson:	
	ested on this survey is for GfG Project Engineers. Il help insure proper equipment for your application.
APPLICATION DATA	
escribe your application:	
	irdous/Classified
Out	burg
• – –	bus Two wire Three wire Other:
Gas detecting CO NH	
	Special Specia
Range required:to_	
Temperature range:to_	
Possible background gases / sei	
	Dutdoor
Voltage input:VDC	
Interfacing with PLC? No	<del>_</del> , <u></u>
Display required?	Yes
Modifications: (explain)	

 Document ID: GfG-F34a
 Issued: 2/12/18
 Revised: 12/09/22
 Rev Level: 3.0
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## **GfG** Instrumentation

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## **CONTROLLERS**

Number of channels required:
Current input ☐ 4-20 mA ☐ .2-1 mA ☐ Modbus ☐ N/A
Wiring available DC: AC:
Casing
Rating
Location
Output
Relays
Relays being used   No Inductive load Current required:amp
☐ Normally open ☐ Normally closed
Number of relays required:
Remote display required? ☐ No ☐ Yes
Interfacing with:   Plant PLC Network, what interface is required?
☐ Other:
Alarms
Alarm 1 (latching) Yes: Threshold Ascending Descending
Alarm 2 (latching) Yes: Threshold Ascending Descending
Alarm 3 (latching) Yes: Threshold Ascending Descending
Gas detecting CO NH <sub>3</sub> O <sub>2</sub> CH <sub>4</sub> Other:
Temperature range: to 0F 0°C Humidity:%
Voltage input: VDC
Any special considerations?
Any special considerations: