**  
Опросный лист для выбора стационарного газоанализатора Fixed gas detector questionnaire**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Общая информация** **Information** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Предприятие**\* Company name | | | | | | | | |  | | | | | | | | | | | | | | | | | | **Количество**\* Quantity | | | | | | |  | | | | | | | | | |
| **Контактное лицо**\* Contact person | | | | | | | | |  | | | | | | | | | | | | | | | | | | **Телефон**\* Phone | | | | | | |  | | | | | | | | | |
| **Адрес**\*Address | | | | | | | | |  | | | | | | | | | | | | | | | | | | Email | | | | | | |  | | | | | | | | | |
| **Сенсоры**\* **Sensors** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **№** | **Тип газа (формула) Gas type (formula)** | | | | | | | | | | | | | | | | | | | | | | | | **Концентрация срабатывания Concentration trigger** | | | | | | | | | | | | | | | **Количество Quantity** | | | |
| **1** |  | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | |
| **2** |  | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | |
| **3** |  | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | |
| **4** |  | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | |
| **5** |  | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | |
| **6** |  | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | |
| **7** |  | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | |  | | | |
| **Параметры окружающей среды** **Environmental parameters** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Температура Temperature** | | | | мин.  min. | | |  | | | | °С | | | макс. max | | |  | | | | | °С | | **Влажность**  **Humidity** | | | | | | мин.  min. | |  | | | | % | | макс. max | | |  | | % |
| **Предпочтительная модель сенсора Preferable sensor model** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Каталитический (FP-700) Catalytic (FP-700) | | | | | | | | | | | | | |  | | | Инфракрасный (IR-700) Infrared sensor(IR-700) | | | | | | | | | | | | |  | | Полупроводниковый (TP-700) TP-700 (solid state sensor) | | | | | | | | | | |
|  | Электрохимический (DM-700) Electrochemical (DM-700) | | | | | | | | | | | | | |  | | | Фотоионизационный (PI-700) Photoionization (PI-700) | | | | | | | | | | | | |  | | По выбору производителя By manufacturer choice | | | | | | | | | | |
| **Выходные сигналы**\* **Outputs** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | 4-20mA | | |  | | HART | | | |  | | | RS485 Modbus | | | | | | |  | Profibus | | | | |  | | Встроенные реле Integrated relays | | | | | | | |  | | | Другое Other | | |  | |
| **Сигнализация (укажите количество) Signalization (fill quantity)** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | Звуковая  Accoustic | | |  | | | | | | шт. pcs. | | | | |  | | | Световая Light | | | |  | | | | | шт. pcs. | | | | | | |  | | Взрывозащита Explosion proof | | | | | | |
| **Опции**\* **Options** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | Дисплей Display | | | | |  | | | | Встроенный калибровочный порт Integral calibration port | | | | | | | | | | | | | | |  | | Защита от капель и ветра Water and wind protection | | | | | | | | | | | | | | |
|  | | | Блок питания Power supply | | | | |  | | | | Контроллер Controller | | | | | | | | | | | | | | |  | |  | | | | | | | | | | | | | | |
| **Примечания Comments** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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**Поля, отмеченные звездочкой (\*) обязательны для заполнения. Заполненный опросный лист необходимо направить на адрес отдела газового анализа** [**analytic@metr-k.ru**](mailto:analytic@metr-k.ru) **или по факсу. Консультации по подбору оборудования осуществляет   
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