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[illegible]

					<input type="checkbox"/>
					<input type="checkbox"/>
<b>Cycle time, min</b>					

<b>Measured stream type</b> <input type="checkbox"/> polymerizes <input type="checkbox"/> corrosive <input type="checkbox"/> sour <input type="checkbox"/> other (specify)			
<b>Data of technological process</b>	Pressure at the sampling point, MPa (g)	Pressure at the point of return, MPa (g)	Temperature, °C
Min.			
Max.			
Distance from sampling point to chromatograph, m		Distance from chromatograph to return, m	
Returning a liquid sample via a "fast loop": <input type="checkbox"/> Yes <input type="checkbox"/> No			
Reset to: <input type="checkbox"/> flare <input type="checkbox"/> vent <input type="checkbox"/> drainage			
<b>3. Scope of delivery</b>			
<input type="checkbox"/> sampling probe <input type="checkbox"/> weather-proof Ex-protected shelter Zone 2 <input type="checkbox"/> instrument cabinet <input type="checkbox"/> supply system carrier gas (cylinders with carrier gas):  <input type="checkbox"/> automatic <input checked="" type="checkbox"/> manual switching <input type="checkbox"/> balloon cabinet		<input type="checkbox"/> manual sampling system for laboratory analysis <input type="checkbox"/> calibration mixtures <input type="checkbox"/> training <input type="checkbox"/> installation supervision work <input type="checkbox"/> commissioning works <input type="checkbox"/> connection kit (fittings, tubes) <input type="checkbox"/> spare parts kit for _____ of the year	
<b>4. Location of the chromatograph</b> <input type="checkbox"/> Existing room: <input type="checkbox"/> Heated <input type="checkbox"/> Not heated <input type="checkbox"/> Open area Ambient temperature at the installation location _____ C°		Accommodation zone classification <input type="checkbox"/> Dangerous area Category _____ <input type="checkbox"/> Non-hazardous area <input type="checkbox"/> Other	
<b>5. Site conditions:</b> Availability of sample supply to the installation site of the analytical complex <input type="checkbox"/> Yes <input type="checkbox"/> No Instrument air (for purging) <input type="checkbox"/> Yes <input type="checkbox"/> No Cleanliness class _____, Pressure g. _____ MPa Nitrogen line <input type="checkbox"/> Yes <input type="checkbox"/> No Pressure _____ MPa Technological steam <input type="checkbox"/> Yes <input type="checkbox"/> No			
<b>6. General requirements to the shelter/instrument cabinet of the analytical system</b> Climatic operating conditions: - operating temperature: _____; - climate zone _____; Supply voltage <input type="checkbox"/> 220V <input type="checkbox"/> 380V			
<b>7. Data transfer</b>			
Interface		<input type="checkbox"/> RS 485/232 <input type="checkbox"/> Ethernet <input type="checkbox"/> 4-20mA (As we need)	
Protocol data transmission		<input type="checkbox"/> Modbus RTU <input type="checkbox"/> Modbus TCP <input type="checkbox"/> Optical fiber	

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#### **8. Additional information and requirements**