



000 «NPO RIZUR» www.rizur.ru +7 (4912) 20-20-80

INQUIRY FORM № _____

Guided radar level transmitter RIZUR-1300

Company name			
Contact person, position			
Contact details, tel., e-mail			
Number of transmitters, pcs.			
Measured medium			
Medium density, kg/m ³			
Medium viscosity, cP			
Dielectric permittivity, ϵ_r			
Process temperature/design temperature, °C			
Process pressure/design pressure, MPa			
Medium characteristics: aggressive to stainless steel, crystallization, adhesion, gas saturation, etc.			
Ambient temperature, °C			
Process connection (sleeve nut, thread, flange – please specify size, thread type, flange sealing surface)			
Height and inner diameter of the socket on the tank			
Probe length, mm			
Measuring range, mm			
Probe type	<input type="checkbox"/> Single rod probe, st. steel (Ø 6mm, length from 500mm to 3 000 mm)	<input type="checkbox"/> Coaxial probe, st. steel (length from 500 mm to 6 000 mm)	<input type="checkbox"/> Wipe rod probe, st. steel (Ø 4mm, counterweight – Ø 22 mm, length from 2500 mm to 20 000 mm)
	<input type="checkbox"/> Single rod probe with extended temperature range, st. steel (Ø 6mm, length from 100 mm to 1 000mm)	<input type="checkbox"/> Coaxial probe with extended temperature range, st. steel (length from 100 mm to 1 000 mm)	<input type="checkbox"/> Customized
Housing material	<input type="checkbox"/> Aluminum alloy		<input type="checkbox"/> Stainless steel
Output signal	<input type="checkbox"/> 4... 20 mA (4-wire circuit)		<input type="checkbox"/> Customized output signal
Explosion protection type	<input type="checkbox"/> Without explosion protection	<input type="checkbox"/> 1Exd IIC T6 Gb X – explosion-proof housing	<input type="checkbox"/> 0Exia IIC T6 Ga X – intrinsically safe circuit
Local indication	<input type="checkbox"/> Yes		<input type="checkbox"/> No
Order code in accordance with catalogue ordering information (desirable)			
Entrance cable characteristics or design variant and quantity of the cable glands			
Bypass chamber	<input type="checkbox"/> Without a bypass chamber		<input type="checkbox"/> With a bypass chamber* <small>* Please, attach an order code or an inquiry form for the bypass chamber</small>

Please, provide a reservoir/tank general drawing for an easier and more precise selection of the transmitter.