			70610		<b>'</b> KI	TEOLINICA					FICATION FORM			Meas	Measurement point no.		
										VALVE			Manu	facturer seria	al number		
37-700 Przemysl, ul. Obozowa 23											VALVE	-0		User	serial numbe	r	
		Place of ins	tallation						57		Manufact	urer			Туре		
2	2	Function	Function						58		Pneumatic Diaph			phragm	type F	Piston type	
3	3	Explosion hazard zone							59		Operation	I	Uni	lateral		Bilateral .	
4	Ļ	Ambient ter	Ambient temperature min max						60		Size Membrane working area						
Ę	5	Allowed noise level Pipeline identification no.							61		Stroke / rotation angle						
6	6								62		Supply pressure min max			x			
7	' z	DN / PN Wall thickness mm							63	ACTUATOR	Input sign						
8	ELECTION	Pipeline material							64	ACTI		-					
ę		Pipeline insulation Thermal Acoustic						1	65	4	Air conne	ction					
1	- s							1	66		Other act		elec	stric	hydraulic	hand operated	
1	- 3	Pipeline connections						1	67		Other act	1013	0100		Tyuraulic	hand operated	
	2 2 FOR <	Working fluid							68 69 70		Handwho	el Top Lateral				Latoral	
	3 G	Working fluid at outlet liquid steam gas									Handwheel Top Lateral						
											Manufacturer Type						
	00NSIDER			mir	norm	max	unit		70						турс	a la atala	
1	S S	Flow			Попп	IIIdA	unit		72		Input sign Valve ope		pne	umatic		electric	
	<u> </u>	1100	una D1							ĸ							
	7 P	Inlet pressure P1					1	-	73 74	POSITION LEVER	Valve closed at						
	ERS 8		Dutlet pressure P2				<u> </u>			ON L	Operation					bilateral	
1	MET 6	Temperature T1						+	75	SITI	Character		line	ar		·	
2	- 4		Medium density at inlet P1 or M				<b> </b>		76	РО	Air connections						
2		-	n pressure Pv						77		Accessor	es	by-p	bass		manometers	
	2 VICA	Critical pres		re Pc			<b> </b>	⊢	78		Explosion	-proof execution	spa	rk-safe		explosion safe	
2	- 0	Kinematic v	riscosity						79						1		
2	4 ⊨	Specific hea	at y						80	~	Manufact	urer			Туре		
2	5	Compressit	bility coefficient	Z					81	SWITCHES	Switch typ	De	med	ch.	approx.	pneum.	
2	6								82	VITC	Switch po	sition	clos	sed	% stroke	open	
2	7	Pressure w	ith valve closed P1 P2						83		Switch op	eration	oper	n		close	
2	8	Supply air p	Supply air pressure min max						84	LIMIT	Explosion	-proof execution	spa	rk-safe		explosion-safe	
2	9	Valve status w/o supply open closed susp.							85								
3	0								86		Manufact	urer			Туре		
3	1	Max calculated flow ratio Kv							87		Valve type	Э	2-w	ay	3-way	4-way	
3	2 BSIC	Min calcula	in calculated flow ratio Kv						88	OID VALVE	Valve sup	ply failure status	ope	n	closed	susp.	
3	2 2 3 X/NOISE	Selected catalogue Kv							89	AV C							
3		Calculated noise level dB(A)							90 N		Air conne	ction			Connection	size	
3	5	Manufacturer Type							90 90 91 SOLENO 92		Electric pa	arameters	V	Hz	W		
3	6	Body type									Explosion	-proof execution	spa	rk-safe		explosion-safe	
3	7	Flow directi	on						93								
3	8	Nominal pressure							94		Air Se	Manufac	turer		Туре		
	9	Nominal pressure						1	95		with fil			manon			
4		End connections flanged flangeless welding threaded							96		Position transmitter Manufacturer				Туре		
4	_	Extended connections Extended connections Bonnet type standard extension bellow seal TA-Luft							97	ŝ							
	2								98	JRIE							
	3								99	ACCESSORIES					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	4								100	ACCE	Block	ck valve Manufacturer			Туре		
	5 LIND	Body / bonnet material /							100	1	DIUCK						
	VALVE UNIT	Trim									Impulse to	lbes			material		
4	7 ¥								102 103						1		
-	8								103		Attoototi	25	- 4e	micol	ad masharin	al tosts	
-	9		Valve plug / valve plug stem material / Guiding sleeve / valve seat material /								Attestations chemical and mechanical tests Other examinations						
5	_								105 106	5				holts/sute			
5									100	EME	Certificates body/bonnet bolts/nuts valve plug-valve seat unit						
5	_	Valve seat type metallic soft Trim with surface herdering									ימויט אימיט אינע אינע אינע אינע אינע אינע אינע אינע						
5											<u> </u>						
5		Tightness class								ECIAL	<u> </u>						
	_										L						
5		Packing			PTFE grap	nite			111	0)							
5 Comn								1	112								
Jonn																	
									ign			Fig. no.					
									ı			Offer request no.					
Chan	qe	Date	Name	Revision	Date	Signature		Order no.				Item no. No. of pcs.					