

No.	Projects	Reguirements	Deta	niled	Pictures	Results	Notes
		No bad defects on the surface; there shall be	Standard	EN61300-2-38:2006			
1	Inside and appearance	no dirt or blockage of the passage inside	Temperature	23°C ± 3°C		Р	
			Check Method	Naked eye and Vision			
	Size	Match the drawing size, the error is within the controllable range	Standard	ISO4397:1993(2000)			
2			Temperature	23°C±3°C		Р	
			Check Method	Caliper Measurement	GST A		
	Trial	Trial matching with related parts	Standard	ISO4397:1993(2000)		Р	
3			Temperature	23°C ± 3°C			
			Check Method	Mounting feel			

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4	Push in and put out power	Push in power: ≤ 60N put out power: ≥ 80N	Standard	ISO4397:1993(2000)		Р	
			Temperature	23°C ±3°C			
			Check Method	Dynamoneter test			
5	Number of pluggable tubes	After 20 times, the PE tube is plugged in meet the sealing and card tubes.	Standard	ISO4397:1993(2000)		Р	
			Temperature	23°C ±3°C			
			Check Method	Manual Operation			
6			Standard	EN61300-2-38:2006 ISO4397:1993(2000)	111 50/1		
	Sealing	Application of 4bar air pressure to keep 30s, do no	Temperature	23°C ±3°C			
	perfomance after test	leakage in the test of breaking pipe	Pressure	Internal overpressure 4bar ± 0.2bar	B.力表 1.2 = 0	P	
			Time	30s	A ALCOHAL CONTRACTOR OF THE CO		
			Check Method	In water and observed			

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7	Static pressure test	Withstand 12bar hydrostatic pressure 15minutes without seepage and other abnormalities	Standard	EN61300-2-38:2006 ISO4397:1993(2000)			
			Temperature	23℃ ±3℃			
			Pressure	Internal overpressure 12bar ± 0.1ba		Р	
			Time	15 min			
			Check Method	Comprehensive test bench			
8		Withstand 50 bar pressure and keep	Standard	EN61300-2-38:2006 ISO4397:1993(2000)			
		10min, no damage, no degasification,no	Temperature	23℃ ±3℃			
	High pressure testing	leakage, no deformation Pressure Internal overpressure >50har + 1har	Р				
			Time	10 min			
			Check Method	High pressure test equipment			

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	Low pressure	Withstand 1bar bending pipeline pressure 1hours without leakage	Standard	EN61300-2-38:2006 ISO4397:1993(2000)			
9			Temperature	23℃ ±3℃	to the Ann		
			Pressure	Internal overpressure 1bar ± 0.1bar	and the second s	Р	
	testing		Time	1 h	AND THE RESIDENCE OF THE PARTY		
			Check Method	Low pressure test equipment	FARSTER BY GOVERNMENT OF THE PROPERTY OF THE P		
			Standard	ISO4397:1993(2000)			
10	\\\(\frac{1}{2}\)	Repet test 100000 times without	Temperature	23℃ ±3℃			
	Water hammer testing	leakage under pressure of 0-12bar	Pressure	Internal overpressure Obar to 12bar		Р	
			Times	100000 times 100000	To Take the second seco		
			Check Method	Comprehensive test bench	Masset		

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No.	Projects	Reguirement	Deta	iled	Pictures	Results
			Standard	EN60794-1-2:2003 Method	F400	
			Temperature	-15℃±2℃ 45℃±2℃		
			Steel ball	1kg	<u> </u>	
		After Impact	Impact locations	Sample mid-section	Pac Pac	
11	IK code	1.Sealing perfomance 2.Inside and	Condition	Specify a temperature of 4hours	Tan Jan	
	testing	~pp=~	3,4,5, 1/8,3/16,1/4	IK05(0.7J)		Р
			7,8,9,10, 5/16,3/8,	IK06-IK07(1.5J)	IK值测试	
			12,14,15,16,18, 1/2	IK07(2J)		
			20,25,32	>IK08(>2J)		