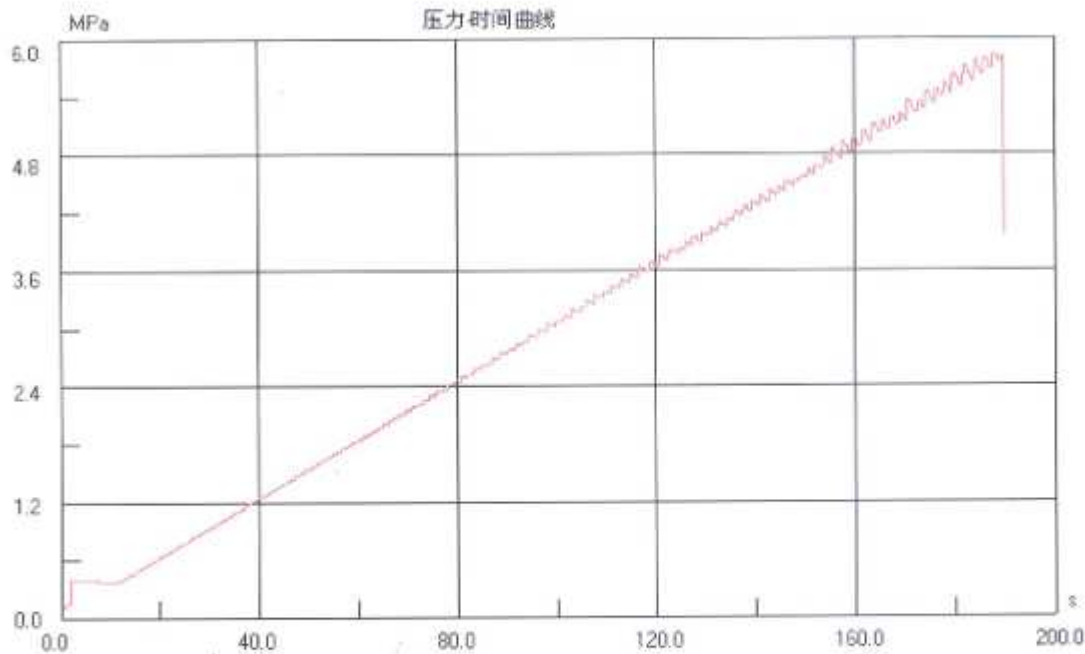




BURST PRESSURE TEST

Test Standard	GB/T15560--1995	Test Equip.	Water Pressure Tester		Rep. No	1	1 of 1
Test Start Date	2012-10-12	Test Stuff	Water	Test Temp.(°C)	—	Temp. Accuracy	0.1
Pressure Accuracy	0.03	Adjusting Temp.(°C)		25	Adjusting Time(h)		10
Pressure Speed(MPa)	0.03	Max. test pressure(MPa)		10	Test Q'ty		1
Test Title	Press Ring Test	Test material		Flexsy Pipe 15 Gas fitting 15	Test type(A/B)		A
Approval No	10	Test qty		1	Producing date		2012-10-10
No	Test No	SIZE(mm)			Burst Pres.(MPa)	Burst time(s)	Result
		O/D	Thick ness	Length			
1	801	15	0.25	300	5.829	189.8	
2							
3							
4							
5							



Remarks					
Tester	Quality manager Ju Hyung Roh.	Recorder	Quality manager Ju Hyung Roh.	Approval	

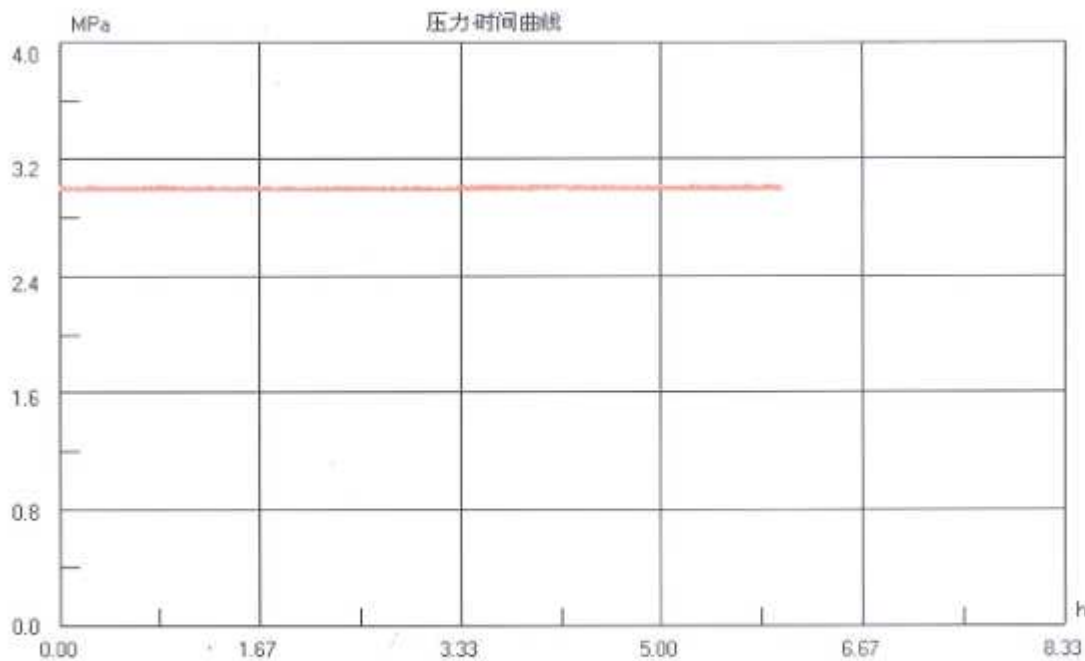




CONSERVATION PRESSURE TEST

Test Standard	GB/T6111-2003	Test Equip	Water Pressure Tester	Rep. No	1	1 of 1
Test Start Date	2012-10-12	Test. Stuff	Water	Test Temp(°C)	--	Temp. Accuracy
Termination Date	2012-10-12	Adjusting Temp.(°C)	25	Adjusting Time(h)	10	10
Test Pressure (MPa)	3	Hydrostatic Stress(MPa)	298.5	Test Time(h)	6	Test Q'ty
Test Title	Press Ring Test	Test Material	Flexsy Pipe 15 Gas fitting 15	Test type(A/B)	A	
Approval No	10	Test qty	1	Producing date	12-10.10	

No	Test No	SIZE(mm)			Max. Pres. (MPa)	Min. Pres. (MPa)	Test Time (h)	Result
		O.D	Thick ness	Length				
1	N01	15	0.25	300	3.029	2.986	6	
2								
3								
4								
5								



Remarks						
Tester	Quality manager Ju Hyung Roh.	Recorder	Quality manager Ju Hyung Roh.	Approval		

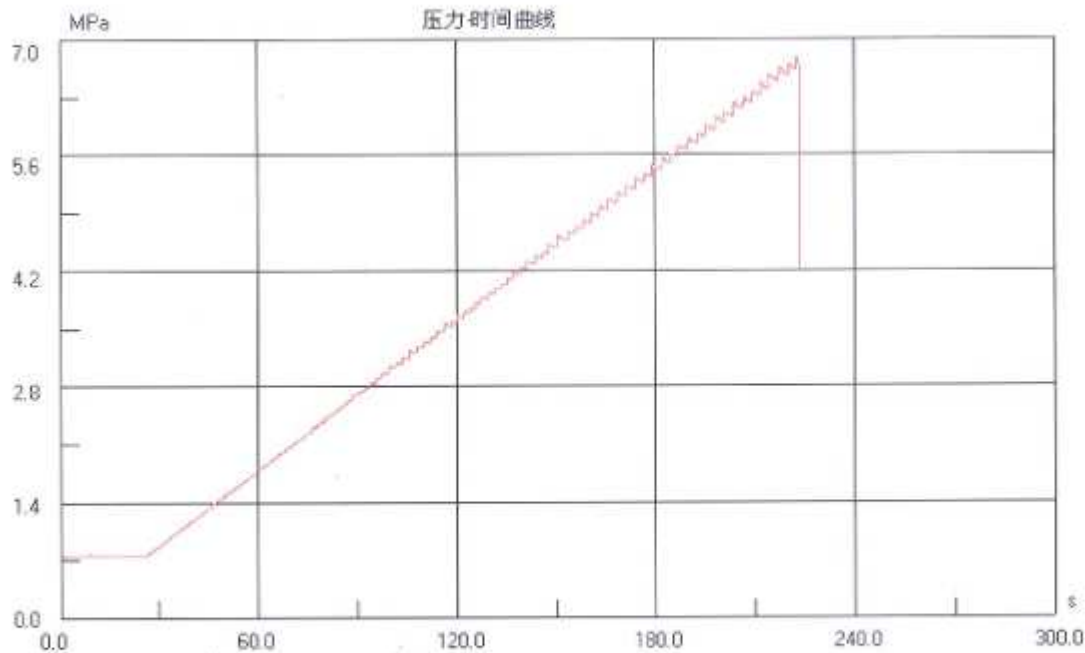




BURST PRESSURE TEST

Test Standard	GB/T15560--1995	Test Equip.	Water Pressure Tester		Rep. No	1	1 of 1
Test Start Date	2012-10-13	Test Staff	Water	Test Temp.(°C)	—	Temp. Accuracy	0.1
Pressure Accuracy	0.03	Adjusting Temp.(°C)		25	Adjusting Time(h)		10
Pressure Speed(MPa)	0.03	Max. test pressure(MPa)		10	Test Q'ty		1
Test Title	Press Ring Test	Test material		Flexsy Pipe 20 Gas fitting 20	Test type(A/B)		A
Approval No	10	Test qty		1	Producing date		2012-10-12

No	Test No	SIZE(mm)			Burst Pres.(MPa)	Burst time(s)	Result
		O/D	Thick ness	Length			
1	B03	20	0.25	300	6.773	223.3	
2							
3							
4							



Remarks						
Tester	Quality Manager Ju Hyung Roh.	Recorder	Quality Manager Ju Hyung Roh.	Approval		

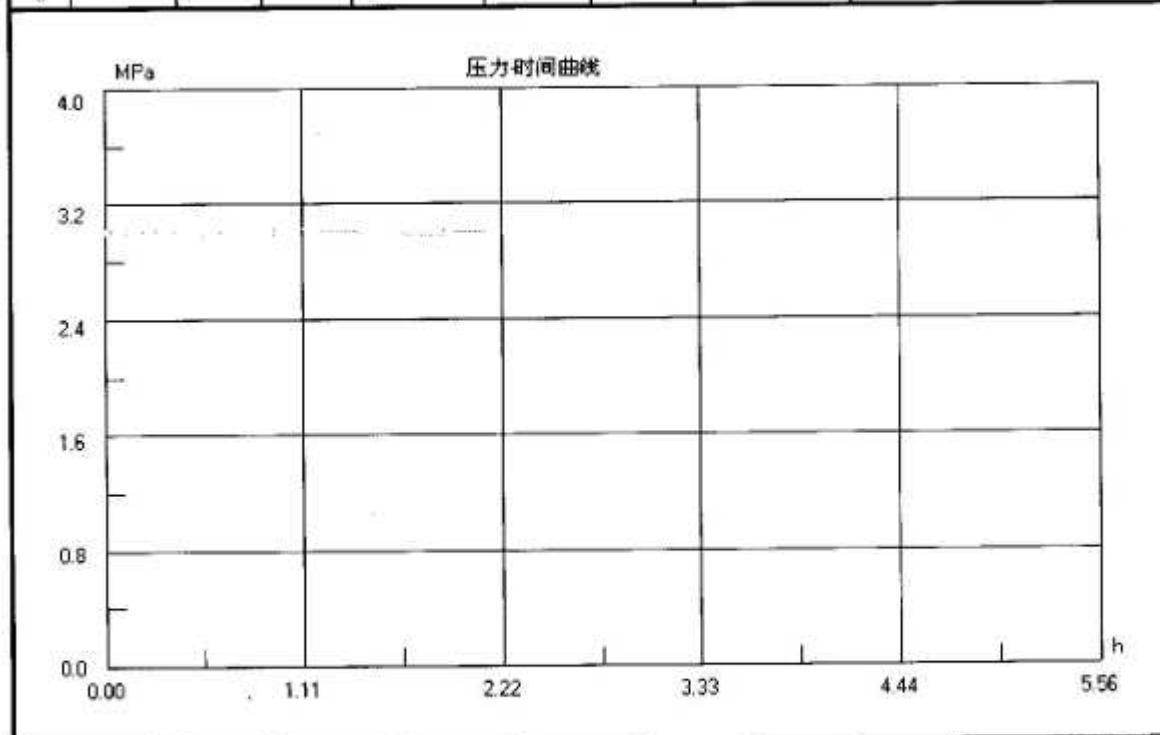


# HYDROSTA

## CONSERVATION PRESSURE TEST

Test Standard	GB/T6111--2003	Test Equip	Water Pressure Tester	Rep. No	1	1 of 1	
Test Start Date	2012-10-12	Test. Stuff	Water	Test Temp(°C)	--	Temp. Accuracy	0.1
Termination Date	2012-10-12	Adjusting Temp.(°C)		25	Adjusting Time(h)		10
Test Pressure (MPa)	3	Hydrostatic Stress (MPa)	298.5	Test Time(h)	6	Test Q'ty	1
Test Title	Press Ring Test	Test Material	Flexsy Pipe 20 Gas fitting 20	Test type(A/B)	A		
Approval No	10	Test qty	1	Producing date	2012-10-12		

No	Test No	SIZE(mm)			Max. Pres. (MPa)	Min. Pres. (MPa)	Test Time (h)	Result
		O. D	Thick ness	Length				
	N03	20	0.25	300	3.043	2.987	3	
2								
3								
4								
5								



Remarks						
Tester	Quality manager Ju Hyung Roh.	Recorder	Quality manager Ju Hyung Roh.	Approval		

