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uponor

AQUASAFE™ FLOW TEST VERIFICATION FORM

Alliance member ID		_ Important	Important	
Company name		The installing contractor n	The installing contractor must submit this completed form. Failure to do so nullifies the system warranty. Email the completed form to the Uponor Fire Safety Design Department at design.services@uponor.com. For questions, call Uponor Construction Services at 888.594.7726 or email	
Contact name				
PhoneFax		-		
		· · · · · · · · · · · · · · · · · · ·		
		design.services@uponor.c	com.	
Project number		K-factor of test orifice use	K-factor of test orifice used	
Job address		Static pressure (not flowing	Static pressure (not flowing) reading at incoming water supply into	
City		the home or at main shutoff		
State				
ZIP		Residual pressure (flowing	Residual pressure (flowing) reading at incoming water supply into the	
For designs not provided the following information	d by Uponor Construction Services, complet n.	home or at main shutoff e		
Designer's name		Time of day the flow test v	Time of day the flow test was taken	
Company		Flow test method used \Box	Flow test method used \square Bucket \square Flow meter	
Phone		Flow test gpm	Flow test gpm	
Fax		How many gallons of wate	How many gallons of water did the design predict as required?	
Is the warning sign pern valve? □ Yes □ No	nanently attached close to the main shutoff		d design flow? □ Yes □ No	
Was this system required by code? □ Yes □ No			Which sprinkler did you flow? Number	
			Location of head	
			Date left in service with all valves open	
		Date tert in Service with at	Bate telt in service with all valves open	
Test witnessed ar	nd verified by:			
Name	Signature	Occupation	Date	
Additional explanations	and notes			

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