



Buildings

OP-98 Notice/Results—Self-Certification of Plumbing, Sprinkler, Standpipe Inspection(s) & Test(s)

A copy of this completed notice must be retained for re-submission with results.



DEPT. BLDGS

420374268

Job Number

SC443278793

Scan Code

1 Permit No. 420374268 **Document No. 02** Permit Type (check one only): ☒ PL ☐ SP ☐ SD ☐ LAA

Borough **QUEENS** Block **6257** Lot **12** House No **39-11** Street Name **220 ST**

2 Permit Applicant E-Mail: **adrienne@senidplumbing.com** Business Phone (718) 445-3710 Fax No. (718) 445-3884

Last Name **GIULIANTE** First Name **ROBERT** M.I. Business Name **SENID PLUMBING & HEATING CORP**

Address **122-11 18 AVE** City **COLLEGE POINT** State **NY** ZIP **11356** License No. **1220** ☒ LMP ☐ LFSC

3 Inspection Data Inspection/test scheduled for: **06/26/12** (mmddyy) Time: ☐ 8:00am ☐ 8:30 ☐ 9:00 ☐ 9:30 ☐ 10:00 ☐ 10:30 ☐ 11:00 ☒ 11:30 ☐ 12:30pm

Apts and Floors: **CEL, 1, 2** ☐ 100pm ☐ 1:30 ☐ 2:00 ☐ 2:30 ☐ 3:00 Meeting Location:

4 Notice/Result (Select one: PL, SP, SD only)

Systems: Inspections	Plumbing (PL)						Systems: Inspections	Sprinkler (SP)						Systems: Inspections	Standpipe (SD)						
	Underground		Roughing		Finish			Underground		Roughing		Finish			Underground		Roughing		Finish		
	Notice	Results	Notice	Results	Notice	Results		Notice	Results	Notice	Results	Notice	Results		Notice	Results	Notice	Results	Notice	Results	
Sprinkler - PL		Pass	Fail		Pass	Fail		Pass	Fail		Pass	Fail		Pass	Fail		Pass	Fail		Pass	Fail
Water/Sanitary - PL																					
Storm - PL																					
Gas - PL																					
Medical Gas - PL																					
Tests	Notice	Results					Tests	Notice	Results				Tests	Notice	Results						
Hydrostatic - PL		Pass	Fail				Hydrostatic - SP		Pass	Fail			Hydrostatic - SD		Pass	Fail					
Water - Sanitary							Dry Pipe Valve						Fire Pump								
Pressure - Water							Booster Pump														
Water Storm																					
Gas																					
Medical Gas																					

Gas Tested at psi
☐ 3 psi ☐ 50 psi
☐ 90 psi ☐ 100 psi

Hydrostatic 63/09 ☐ 75 Ft ☐ 100 Ft

Additional Information/Comments:

☐ Submitted with minor variations, described here:

☐ Legalization ☐ Gas to Gas Appliance Direct Replacement ☐ Remove/Cap ☐ Detention ☐ Drywell/Retention

5 Gas Meters/Risers Data (Check all applicable to this inspection. Include gas usages for each listed meter(s)/riser(s)) ☐ Gas requested for listed meters and risers

No. of Meters: Location(s) (Floor/Apt.): No. of Risers: Location(s) (Floor/Apt.): ☐ Welded Gas Piping

Gas usage: ☐ Heat ☐ Boiler Pilot for oil burner ☐ Water Heater ☐ Dryer

☐ Cooking ☐ Tankless Coil ☐ HVAC ☐ Fire Place ☐ Other (describe):

6 Certifying Applicant E-Mail: **adrienne@senidplumbing.com** Business Phone (718) 445-3710 Fax No. (718) 445-3884

Last Name **GIULIANTE** First Name **ROBERT** M.I. Business Name **SENID PLUMBING & HEATING CORP**

Address **122-11 18 AVE** City **COLLEGE POINT** State **N** ZIP **11356** License No. **1220** ☒ LMP ☐ LFSC ☐ P.E. ☐ R.A.

7 Applicant Statements and Signatures ☒ All Comments resolved, review for sign-off ☐ All required back-up documents attached

I certify the statements herein are correct and comply with the NYC Building code. I meet the requirements of the NYC Building code as they relate to the experience requirements set forth for gas tests. I realize falsification of any statement is a misdemeanor under §28-211.1 of the Administrative code punishable by a fine or imprisonment or both and may result in removal from participation in the self-certification program and/or disciplinary action by the Licensed Master Plumber or Licensed Fire Suppression Piping Contractor License Board.

Print Name of Certifying Applicant ROBERT GIULIANTE	SEAL	Print Name of Permit Applicant or Alternative licensee from same firm (LMP/LFSC) ROBERT GIULIANTE	SEAL
Signature <i>Robert Giuliani</i>		Signature <i>Robert Giuliani</i>	
Date 09/14/2012		Date 09/14/2012	

Reviewed by: **M3W** Date: **9/19/16** Entered by: **9/20/16** R.S.O. by: S/O by:

gas released for Hot water Heater no HWH on application