



GUAM ENVIRONMENTAL PROTECTION AGENCY • AHENSIAN PRUTEKSIÓN LINA'LA' GUÅHAN
LOURDES A. LEON GUERRERO • GOVERNOR OF GUAM | JOSHUA F. TENORIO • LIEUTENANT GOVERNOR OF GUAM
MICHELLE C. R. LASTIMOZA • ADMINISTRATOR

LEAD-FREE PLUMBING AFFIDAVAT
IN SUPPORT OF OCCUPANCY PERMIT APPLICATION
(Public Law 35-115; 22 GAR §6141.43 – Dec 2020)

Building Permit Number: _____ **Date:** _____

Applicant Name: _____

Contractor Name: _____ **Phone:** _____

List all plumbing products used in the construction of the permitted building, up to and including the regulated endpoint devices, or provide a separate document containing the same information:

(USE ADDITIONAL SHEETS AS NECESSARY)

Product	Manufacturer	Purchased from	Certification “N/A” for plastic	
			On product	On package
PIPE				
PIPE FITTINGS				
VALVES				



GUAM EPA | 17-3304 Mariner Avenue Tiyan Barrigada, Guam 96913-1617 | Tel: (671) 588.4751 | Fax: (671) 588.4531 | epa.guam.gov
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Building Permit Number: _____

OTHER PLUMBING MATERIALS (e.g., backflow preventers, solder, flux)				
ENDPOINT DEVICES – provide packaging for GEPA inspection				

PROOF: The following forms of evidence were used to prove compliance with 22 GAR §6141.43:

☐ Original product packaging

☐ GEPA inspector: _____
Name & signature Date of inspection

I hereby certify that all of the required plumbing products used in the construction of the building covered under this building permit and to the best of my knowledge, meet current lead-free requirements under Guam and Federal Law, and that I have personally verified this through examination of product packaging or on-product markings, as listed above, to ensure that each has been independently certified as lead-free under at least one of the following standards: NSF/ANSI Standard 372; NSF/ANSI Standard 61, Annex G; California HB AB1953, Section 116875; or ASME A112.18.1-2012/CSA B125.1-12. I further certify that I understand that I may be found in violation of 10 GCA Chapter 53, the Guam Safe Drinking Water Act (Public Law 35-115), if any of the information I have provided as part of this form is untrue, or if any of the required plumbing products installed in the permitted building are found to not be certified lead-free as stated herein. I also understand that I must make an appointment for inspection of endpoint device packaging at the Guam EPA office, and that the packaging I provide may be destroyed or marked to prevent re-use for subsequent applications.

Signature of contractor representative

Date

Print Name

Company (as on permit)



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INSTRUCTIONS

1. Listing of plumbing products:

- a. It is only necessary to list plumbing products upstream of regulated endpoint devices. Per 22 GAR §6141.43(b)(1), this means “plumbing fittings and fixtures intended to dispense water from the domestic water piping system for human ingestion” and includes **“kitchen and bar faucets, lavatory faucets, water dispensers, drinking fountains, water coolers, glass fillers, residential refrigerator ice makers, supply stops, and endpoint control valves.”**
- b. Per 22 GAR §6141.43(c)(1), the lead-free requirements do not apply to the following, which are **not required to be listed on this form** (subject to verification by inspection):
 - i. Toilets, bidets, urinals, fill valves, flushometer valves, tub fillers, shower valves, service saddles, or water distribution main gate valves that are two (2) inches in diameter or larger; or
 - ii. Pipes, pipe fittings, plumbing fittings, or fixtures, including backflow preventers, that are used exclusively for nonpotable services such as manufacturing, industrial processing, irrigation, outdoor watering, or any other uses where the water is not anticipated to be used for human consumption.

2. Example plumbing product listing (example only for typical single family dwelling; the listing of products shown does not constitute an endorsement. Store names are fictional.):

Product	Manufacturer	Purchased From	Certification “N/A” for plastic	
			On product	On package
PIPE				
¾" PVC Schedule 80 pipe	Charlotte Pipe	Bob's Home Supply	N/A	
PIPE FITTINGS				
¾" PVC Sch. 80 elbows	VPC	Bob's Home Supply	N/A	
VALVES				
¾" Ball valve	Everbilt	Corner Plumbing	✓	✓
½" by 3/8" angle valve	BrassCraft	Corner Plumbing	✓	✓
OTHER PLUMBING MATERIALS (e.g., backflow preventers, solder, flux)				
3/8 x ½" Faucet supply line	Brasscraft	Corner Plumbing		✓
ENDPOINT DEVICES – provide packaging for GEPA inspection				
Lavatory Faucets	Delta	Home Megastore		✓
Kitchen Faucet	Moen	Home Megastore		✓



1. Required evidence:

- a. Per 22 GAR §6141.43(e), GEPA staff must verify that certified lead-free products have been used in the construction of the building. This may be accomplished in one of the following three ways:
 - i. **Provision of original product packaging** for GEPA staff to certify in-office. This must include all packaging for the listed products. Example: boxes for faucets and valves, tags from supply hoses. Packaging for plastic pipe and fittings is not required to be submitted. GEPA's certifying staff will sign and date the form when completed. **This is the fastest way to obtain occupancy clearance.**
 - ii. **On-site inspection of on-product markings** by GEPA staff. If products do not display approved lead-free certification marks, or such marks are not visible as installed, original product packaging is required or other evidence that the product is in fact certified. **An inspection fee of \$35 per hour will apply**, with a minimum charge of one hour. GEPA's certifying staff will sign and date the form when completed. Inspections must be requested and scheduled through the GEPA permitting office.
 - iii. **Lead-free compliance sampling.** If you opt for this option, you must submit a separate request for lead water sampling to be performed by GEPA staff. Sampling fees and laboratory fees will be applied. **Please note that lead sampling does not remove the requirement to use lead-free products, under either Guam or Federal law.** If the GEPA inspector is unable to determine whether the products used are lead free, you may be ordered to remove and replace the products at your own expense. **This is the slowest and most expensive way to obtain occupancy clearance.**

2. **Certification/signature.** You must sign and date the form to certify that the permitted project is in full compliance with the lead-free requirements of the Guam Safe Drinking Water. Signature must be by an authorized representative of the contractor named in the Building Permit, who has personal knowledge of the lead-free certification status of all plumbing products used in the construction.
3. **Attachments.** Aside from product packaging, no additional documents are required, however, it may speed processing if you include a copy of your building permit when submitting for verification by GEPA staff. The plumbing products listing may be submitted as a separate document as long as it contains the same information required on this form. However, this form must still be signed to certify compliance with the Guam Safe Drinking Water Act.
4. **Product packaging.** If you are submitting product packaging as proof of lead-free certification, ensure that the boxes or tabs display the required certification mark. Boxes may be collapsed to save space. Although it is not required, it is recommended that the boxes or tags be marked with the building permit number to ensure they are associated with the correct application. For larger projects with many plumbing products and endpoint devices, do not bring the boxes to GEPA but instead arrange for an on-site inspection and ensure all product boxes available for verification.

Copper piping/solder/flux. Copper piping, copper pipe fittings, solder, and flux must ALL be certified lead-free in accordance with Guam and Federal law. List all components in the appropriate section of the form. Packaging is usually not available for copper piping and fittings. Be sure to list the manufacturer certification information and documentation direct from the manufacturer or your supplier.

