



County of Fairfax, Virginia

To protect and enrich the quality of life for the people, neighborhoods and diverse communities of Fairfax County

SWIMMING POOLS and SPAS Electrical Inspection Report and Certification

POOL NO. _____

INDOOR POOL/SPA

OUTDOOR POOL/SPA

I _____ hereby certify that I am a Master Electrician for
(Print Name)
_____, duly licensed in Fairfax County, Virginia.
(Print Name of Company/ Corporation)

Virginia State License No. _____ Fairfax County License No. _____

I have read Article 680 of the National Electrical Code and Chapter 69 of the Code of the County of Fairfax, Virginia and I am thoroughly familiar with the provisions contained therein. I further hereby certify that I personally inspected the following pool/spa and associated

MAIN POOL/SPA KIDDIE POOL MEN'S POOL/ SPA WOMEN'S POOL/SPA
(Please Check the Pool/Spa Inspected, NOTE: A separate Certification Form is required for each Pool/Spa on the same premises)

equipment on the premises know as: _____ located at
(NAME of PROPERTY)

_____ in Fairfax County, Virginia, on the
(ADDRESS of PROPERTY)

day of _____ to verify its conformity with the foregoing code provisions. The written
(Date of Inspection)
report documented on the following pages represents the accurate findings of my inspection.

(SIGNATURE of MASTER ELECTRICIAN) (AREA CODE/ PHONE #) (DATE)

Please return this Original, Signed Certification Form to the Fairfax County Commercial Inspection Section with- in 5 business days of the initial Inspection and it must be returned at least 5 business days prior to the pool/spa's opening and/or continue to operate date.

ALL CERTIFICATION FORMS MUST BE ORIGINALS: Copied or Faxed Forms will not be ACCEPTED.

Department of Public Works and Environmental Services
Land Development Services, Commercial Inspections Division
12055 Government Center Parkway, Suite 630
Fairfax, VA 22035-5500
Phone: 703-324-1910, TTY: 711, Fax: 703-324-1846
www.fairfaxcounty.gov/dpwes



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THE FOLLOWING IS A GUIDELINE TO THE ANNUAL POOL/SPA INSPECTION REPORT. PLEASE NOTE THAT THIS IS ONLY A GUIDELINE AND ANY VIOLATIONS OF THE APPLICABLE SECTIONS OF THE NATIONAL ELECTRICAL CODE AND THEIR CORRECTIONS ARE THE SOLE RESPONSIBILITY OF THE CERTIFYING PARTY.

POOL/SPA NO. _____

The following items are found to be in compliance with the NATIONAL ELECTRICAL CODE	Complies with Code
LUMINAIRES (Light Fixtures) in the POOL/SPA	
GFCI protection for luminaires underwater. Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
If underwater luminaires not GFCI protected, was the pool/spa filled with water prior to inspection? Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
Underwater luminaires checked for water leakage from damaged or broken lens and/or gaskets: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
Non-functioning pool/spa underwater luminaires replaced/repaired: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
EQUIPOTENTIAL BONDING	
A minimum of a #8 solid copper conductor was used to bond pool/spa and associated equipment: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO
Bonding of Deck Boxes: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
Bonding of all metal housings for motors, pumps, heaters, chlorinators, etc: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A

Metal Valves on PVC pipe are bonded: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
Bonding of all metal components that are located within 1.5 m (5 ft) horizontally of the inside wall of the pool/spa and within 3.7 m (12 ft) measured vertically above the maximum water level of the pool, or any observation stands, towers, platforms, or any diving structures: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
ELECTRICAL EQUIPMENT	
GFCI devices and over-current devices are verified to be in good working condition: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
Connections in deck boxes are tight and secure: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
Outlets, devices, junction boxes, deck boxes, conduit body fittings and motor terminal housings are properly covered: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
All feeders, branch circuits, and electrical equipment have properly-sized over-current protection: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A
Equipment grounding conductor is connected to all receptacles, devices, luminaires, motors, pumps, and electrical equipment: Deficiencies Noted: Deficiencies Corrected:	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A

The deficiencies found and corrected that were not with-in the preceding guidelines are as follows: