

## INSTITUTIONAL TRAMPOLINE COURT INSPECTION CERTIFICATION

Version 2025-04-01

ITE ADDRESS
DB NAME
UILDING PERMIT
IECHANICAL PERMIT
AME OF COURT

□ Patron Barriers Inspected

Inspected

Line etc.) Inspected

□Welding Inspected

□ Fasteners Inspected

Manufactures Written Approval

□ Redundant Barrier Netting

□Trampoline Court Bed

□Impact Attenuation Material

□Trampoline Court Foam Pit

the Boundaries of the Trampoline Court

□Chains and Related Accessories Inspected

□Yes □No Fans Located within or Directly Adjacent to

□Wire Rope (Excludes Fiber, Synthetic, Rope, Line etc.)

□Inflatable Impact Attenuation Systems Inspected

2. CERTIFICATIONS ATTACHED (REVIEWED)

Containment Net or Small Mesh Material

□Inflatable Impact Attenuation System

□Yes □No Major Modifications Made. If Yes, Provide

□ Rope (Includes, but not limited to Fiber, Synthetic Rope,

## THE FOLLOWING INSPECTIONS WERE PREFORMED BASED ON THE CURRENT EDITION OF ASME F2970 OF THE CURRENT BUILDING CODE IN WHICH THE PERMIT WAS APPLIED UNDER

## 1. TRAMPOLINE SERIAL NUMBER

 As-Built Drawings and Records confirmed on-site and reviewed
Manufacturer Name Plate Installed on Trampoline
Patron Containment Area Inspected

 $\Box$  Security of Patron Containment System Inspected

Patron Weight Signage Installed

Device Use Zone Inspected

□Yes □No Tempered Glass Wall Part of Containment Area?

□Netting (Barrier/Mesh) Inspected

Dismount Area Inspected

□Impact Attenuation Material Inspected

□Assembly Area Inspected

 $\Box Obstructions$  Within the Trampoline Court and

Assembly Area Inspected

Trampoline Foam Pits Inspected

□Trampoline Frames Inspected □Trampoline Bed Inspected

□ Suspension System Inspected

DATE OF INSPECTION(S)

I CERTIFY THAT THE INSTALLATION MEETS ALL THE REQUIREMENTS OF ASME F2970 AND I'M CERTIFIED TO PERFORM THESE INSPECTIONS IN THE STATE OF VIRGINIA

SIGNATURE OF AMUSEMENT DEVICE INSPECTOR

DATE

VIRGINIA DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT AMUSEMENT DEVICE NUMBER