21-2025480 CP

RSN-1565791

MEDICAL
AIR TESTING & SERVICE, INC.

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Ph: (800) 863-3247 / (303) 279-2491
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JOBSITE VERIFICATION & INSTALLER AFFIDAVIT FORM

FACILITY NAME: MEDICAL CENTER OF AURORA SOUTH DATE: 3/1/2022

ADDRESS: AURORA, CO

NFPA 99: ☒ 2012 ☐ 2015 ☐ 2018 ☐ 2021

JOB DESCRIPTION: CATH LAB # 4 - REMODEL

CATEGORY: ☒ 1 ☐ 2 ☐ 3 ☐ 4

CONTRACTOR: APOLLO MECH.

DAN PARKER of Medical Air Testing & Service, Inc. has tested the following equipment for proper operation per NFPA 99.

✓ Oxygen Outlets	Nitrous Oxide Outlets	/ Area Alarm Panels	Bulk Gas Systems	O2 Concentrators
✓ Vacuum Inlets	Carbon Dioxide Outlets	Master Alarm Panels	VAC Pump Systems	Dental Vacuum Pumps
✓ Medical Air Outlets	WAGD Inlets	/ Zone Valves	MA Compressor Systems	Dental Air Compressors
✓ Nitrogen Outlets	Instrument Air Outlets	Manifolds	Proportioning Systems	Other:

INSTALLER REQUIREMENTS

NFPA 99 5.1.12.2 requires several criteria be met on behalf of the installer prior to a verification for any medical gas system modification, replacement, remodel, addition, or new installation prior to being placed into service for patient use. Since a representative from our company was not present throughout the entire course of the installation, so it is necessary to have the installer's authorized agent complete and sign this affidavit. I, the undersigned, do hereby declare the he following procedures and requirements have been successfully completed by the contractor/installer to satisfy the minimum requirements set forth by NFPA 99 for medical gas system pipeline installations (unless otherwise noted):

- Installers used required materials and storage/handling techniques
- Installers maintain current ASSE 6010/ASME IX credentials
- Installer used proper techniques for component preparation and installation
- All components of the medical gas system were properly labelled
- Installers successfully completed the Initial Piping Blow Down
- Installers successfully completed the Initial Pressure Test
- Installers successfully completed Initial Cross-Connection Test
- Installers successfully completed Initial Piping Purge Test using N2 NF
- Installers successfully completed 24-hr Standing Pressure Test
- Installers successfully completed 24-hr Standing Vacuum Test

VERIFIER REQUIREMENTS

NFPA 99 5.1.12.3.1.1 states that the following verification tests shall be performed only after all of the previously listed installer performed tests have been successfully completed. A verification for any medical gas system modification, replacement, remodel, addition , or new installation shall include the successful completion of the following tests prior to being placed into service for patient use. I, the undersigned, do hereby declare that the following procedures and requirements have been successfully completed by the verifier to satisfy the minimum requirements set forth by NFPA 99 for medical gas system pipeline installations (unless otherwise noted):

- Verifiers maintain current ASSE 6030 credentials
- Verifiers used properly calibrated testing equipment for verification
- Verifiers successfully completed the Standing Pressure Test
- Verifiers successfully completed the Cross-Connection Test
- Verifiers successfully completed the Valve Test
- Verifiers successfully completed the Alarm Test for area and master alarms
- Verifiers successfully completed the Piping Purge Test (white cloth)
- Verifiers successfully completed the Piping Particulate test
- Verifiers successfully completed the Piping Purity Test
- Verifiers successfully confirmed the presence and correctness of labeling
- Verifiers successfully completed the Final Tie-In Test
- Verifiers successfully completed the Operational Pressure Test
- Verifiers successfully completed the Medical Gas Concentration Test
- Verifiers successfully completed the Source Equipment Verification

SUMMARY, COMMENTS & SIGNATURES

☒ System(s) meet the minimum NFPA Healthcare Facilities Standard to which the facility was tested.

☐ Systems do not meet the minimum NFPA Healthcare Facilities Standard to which the facility was tested, unless accepted by the Authority Having Jurisdiction (Note: NFPA 99 5.1.1.4 states that "An existing system that is not in strict compliance with the provisions of the standard shall be permitted to be continued in use as long as the authority having jurisdiction has determined that such use does not constitute a distinct hazard to life.")

COMMENTS: CATH LAB # 4 VERIFIED GOOD PER NFPA 99 AND IS READY FOR PATIENT USE!

INSTALLER SIGNATURE: [signature] ASSE 6010 INSTALLER #: 1246542

VERIFIER SIGNATURE: [signature] ASSE 6030 VERIFIER #: 14238