

AQUIS SOLE SOURCE INFORMATION

Company: Air Quality Innovative Solutions, LLC (AQUIS)

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Subject: AQUIS Sole Source Information

GSA Contract Information:

GSA Contract #: GS-21F-0151X Contract End Date: 7/26/2021 CCR TPIN #: 09778912 DUNS #: 807803866

U.S. Patent Information:

U.S. Patent Nos.: US 8,790,780 and US 9,528,721 B2 Composite Coating Systems for Air Handling Systems July 29, 2014 & December 27, 2016

NYC Department of Buildings - Material & Equipment Acceptance Division:

MEA No. 74-08-M Administrative Code Section 27-131 MEA Index #210-50 Liners & Insulation April 30, 2008

Unique Features & Benefits of the AQUIS System:

The AQUIS System is a unique refurbishment product and the only product that meets all of the requirements below for HVAC Air Handling Units:

- Compliant with NFPA 90A 25/50 requirement (ASTM E-84 Test)
- Ability to be installed in air handler without having to remove air handler components (fans, coils, motors, pans, etc)
- Re-slopes existing condensate pan to comply with ASHRAE 62.1
- Elevates condensate pan floor to drain level to comply with ASHRAE 62.1
- EPA registered active antimicrobial surface
- Stops water leaks on metal and concrete surfaces
- Halts corrosion and restores structure of metal surfaces
- Non-VOC and low-odor installation process